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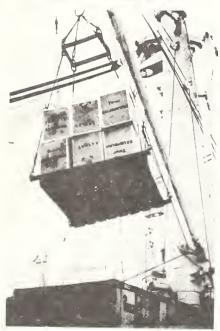
# Foreign Agricultural Trade of the United States

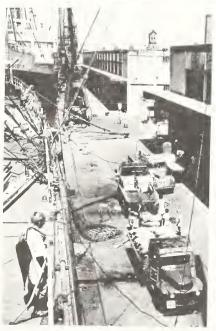
September/October 1981













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Agricultural Exports for 11 Months of Fiscal Year 1981 Approach \$41 Billion (see p. 4). While farm-product exports have slowed in recent months, their October-August 1980/81 value totaled \$40.6 billion, 9 percent above the same months of 1979/80. Wheat and rice exports remained strong, soybean shipments appear to be recovering, but corn exports to many countries are down.

<u>Vear 1981</u> (see p. 33). U.S. agricultural imports of \$15.9 billion during the first 11 months of fiscal year 1981 were slightly lower than those a year earlier. A value decline in noncompetitive imports more than offset the rise in competitive products.

Selected Prices of International Significance (see p. 55). International grain prices averaged lower during the summer months, while prices of soybeans and products were mixed. U.S. import prices of many commodities fell, led by bearish markets in coffee and rubber. Farm prices continued sliding as favorable weather in July and August boosted 1981/82 prospective supplies.

U.S. Food Aid Shipments to Decline Slightly for Fiscal Year 1981 (see p. 59). Preliminary data indicate that U.S. agricultural exports under Government programs totaled \$844 million during the first three quarters of fiscal year 1981. Over 80 percent moved under Public Law 480. Food aid shipments for fiscal year 1981 are estimated at \$1,492 million, slightly less than in fiscal year 1980 due to a decline in Title I exports.

U.S. Agricultural Imports: Principal Commodities and Major Sources, Fiscal Years 1975-80 (see p. 63). U.S. agricultural imports were valued at \$17.3 billion in fiscal year 1980, 83 percent above 1975's value. Values increased each year, mostly in noncompetitive products during fiscal years 1975-77 and competitive products in the next 3 years. Ten countries provided slightly more than half of the value imported in 1980.

World Economic Growth Alters Patterns and Composition of Agricultural Trade (see p. 85). Economic growth since 1956-60 has increased world demand for agricultural imports almost sixfold, from \$35.7 billion to \$207.9 billion in 1976-79, and has greatly altered the composition, pattern, and direction of agricultural exports. The major source of the growth in demand for agricultural products was the developed countries. While the developed countries were responsible for 60 percent of the growth in all food imports, they accounted for only about a fourth of the growth in food grain imports. On the other hand, while the less developed countries accounted for only a fourth of the growth in world import demand for all food they accounted for the major portion of the growth in food grain imports.

## Agricultural Exports for 11 Months of Fiscal Year 1981 Approach \$41 Billion

During the first 11 months of fiscal year 1981, total U.S. farm-product exports reached \$40.6 billion, 9 percent above their year-earlier value. While agricultural exports have slowed in recent months, they will still set a record for the year. The recent slowdown reflected sluggish world economic conditions, rising dollar exchange rates against major foreign currencies, and increased European grain supplies.

Some agricultural commodity exports have continued to grow rapidly, however. Wheat exports are at record levels, with strong demand in many areas, including Asia, Latin America, and Africa. U.S. wheat exports during October-August 1980/81 reached 37 million tons, a 14-percent gain over the same months the previous year.

Reduced grain production and increased import demand led to larger imports of U.S. wheat by the People's Republic of China (PRC), Japan, Korea, Egypt, Nigeria, Iran, and Saudi Arabia. Drought damage to grain crops led the PRC to import 7.1 million tons of U.S. wheat, more than double 1979/80's pace. Latin American imports also remained large, especially by Brazil, Mexico, Chile, Venezuela, and Peru. The U.S.S.R. took 3 million tons of U.S. wheat, mostly between October 1980 and April 1981. Wheat exports to African countries during October-August were up almost a fourth, at 4.8 million tons.

Rice exports also held up and prices remained firm. Export tonnage was 10 percent above year-earlier levels, with over 1.1 million tons going to Korea alone. In addition, large increases occurred in shipments to Nigeria, Saudi Arabia, and Peru.

Feed grain export volume through August was down 2 percent from year-earlier levels to 64 million tons. Improved crop production in Europe and slower growth in livestock feeding rates reduced import demand in many countries. Export losses to Europe were largely offset by sharply increased shipments to Latin America and Africa. Mexico, Venezuela, and Peru took significantly more U.S. feed grains in 1980/81. Exports to Africa were up 40 percent because of increased feed grain shipments to Egypt, Algeria, Nigeria, Tanzania, Morocco, and Somalia. U.S. feed grain exports to Asia remained about the same as in 1979/80 as larger shipments to Japan, Korea, and the Philippines compensated for cutbacks in imports by the PRC.

Oilseed and product exports during the first 11 months of fiscal year 1981 declined 5 percent in value to \$8.7 billion, mainly because of a drop in soybean products. Soybean shipments fell 18 percent to 18.6 million tons, soybean meal dropped 12 percent to 5.9 million tons, and soybean oil plunged 39 percent to 690,000 tons. Reduced demand for oilseed and product imports in

Western Europe and competition from South American oilseed exporters in world markets have combined to depress U.S. exports over the last 6 to 8 months. Shipments to Japan, Taiwan, Korea, and Mexico continued to expand, however.

Cotton exports for the October-August 1980/81 period were down 39 percent from the same months the previous year. Asian countries, which take the bulk of U.S. cotton exports, cut back imports sharply. Reduced U.S. production in fiscal year 1980 and shrinking world demand for cotton products were contributing factors.

Table 1--Agricultural, nonagricultural, and total trade balance

	:				:			
Item	:	Octobei		August	:	Aug	gus	t
	:	1979/80	:	1980/81	:	1980	:	1981
	:							
	:			- Million	ı_d	lollars		
	:							
Agricultural exports	:	37,245		40,585		3,244		2,926
Nonagricultural exports	:	155,345		170,205		14,379		14,528
Total exports	0	192,590		210,790		17,623		17,454
-	:							
Agricultural imports	:	16,038		15,938		1,320		1,309
Nonagricultural imports	:	204,243		218,913		17,686		21,132
Total imports	:	220,281		234,851		19,006		22,441
•	:			,		•		
Agricultural trade balance	:	21,207		24,647		1,924		1,617
Nonagricultural trade	:							
balance	:	-48,898		-48,708		-3,307		-6,604
	:	,		,		,		,
Total trade balance		-27,691		-24,061		-1,383		-4,987
		,		,		,		,

Table 2--U.S. agricultural exports: Value by commodity, October-August 1979/80 and 1980/81 and August 1980 and 1981

:	October-	August	_;		gust :	
Commo di ty	1979/80	: : 1980/81	: Change :		: : : : : : : : : : : : : : : : : : :	Change
			ъ.			<b>.</b>
: :	MIIIION	dollars	Percent	MIIIIon	n dollars	Percent
Animals and animal products:						
Animals, live	136	172	+26	12	16	+33
Dairy products :	137	221	+61	14	25	+79
Fats, oils, and greases :	725	698	-4	60	46	<b>-</b> 23
Hides and skins, incl. furskins :	,	946	-11	58	56	<b>-</b> 3
Cattle hides, whole	624	555	-11	46	46	0
Furskins :	000	315	-12	6	4	-33
Other hides and skins :		76	-6	6	6	0
Meats and meat products :		919	+15	68	68	0
Poultry and poultry products :	498	711	+43	41	65	+59
Other :	131	151	+15	10	15	+50
Total animals and products	3,490	3,818	+9	263	291	+10
Cotton, excluding linters	2,866	2,148	-25	156	95	-39
Feeds and fodders, excl. prot. meal:						
Corn byproducts :	398	458	+15	38	46	+21
Alfalfa meal and pellets :	78	64	<del>-</del> 18	10	5	<del>-</del> 50
Other :	510	464	-9	43	25	-42
Total feeds and fodders, excl. :						
protein meal	986	986	0	91	76	-16
Fruits and preparations	1,178	1,388	+18	110	115	+5
Grains and preparations:						
Feedgrains, excluding products :	8,276	9,763	+18	800	648	-19
Rice :	1,055	1,427	+35	82	111	+35
Wheat and products :	5,945	7,150	+20	698	693	-1
Other :	238	295	+24	29	24	-17
Total grains and preparations :	15,514	18,635	+20	1,609	1,476	-8
Nuts and preparations	728	538	-26	39	29	-26
Oilseeds and products:						
Protein meals :	1,585	1,600	+1	87	98	+13
Soybeans :	5,851	5,609	-4	434	318	-27
Soybean and cottonseed oils :	913	624	-32	78	89	+14
Sunflower seeds :		427	<b>-</b> 9	76	21	<del>-</del> 72
Other :	395	507	+28	40	49	+23
Total oilseeds and products	9,215	8,767	-5	715	575	-20
Seeds, grass and vegetable :	232	277	+19	14	10	-29
Sugar, cane or beet :	156	558	+258	48	59	+23
Tobacco, unmanufactured :	1,273	1,209	<b>-</b> 5	67	72	+7
Vegetables and preparations :	875	1,342	+53	56	67	+20
Other :	732	919	+26	76	61	-20
: Total agricultural exports	37,245	40,585	+9	3,244	2,926	-10

Table 3--Export quantities of selected commodities, October-August 1979/80 and 1980/81 and August 1980 and 1981

	: Octobe	October-August	. Au	August	Ch	Change
Commodity	1979/80	: 1980/81	1980	: 1981	: October-	August
	••				0	
Animal products:	•• ••	1,000	1,000 metric ton	- S	Pe	Percent
Fats, oils, and greases	1,432	1,428	133	96		-28
Dairy products	: 120	193	11	24	+61	+118
Meats and meat products	: 379	707	33	31	+7	9-
Poultry meat, fresh or froz.	: 283	365	25	33	+29	+32
Grains:	• ••					
Feedgrains and products	: 65,572	64,401	5,840	4,645	-2	-20
Rice	2,685	2		216	+10	+13
Wheat and flour	: 33,135	•	3,950	4,027	+14	+2
Wheat products, other	: 265	386	17	24	<del>+</del> 46	+41
Blended food products	: 190	186	18	15	-2	-17
Oilseeds and products:	•• ••					
Soybeans	: 22,706	2	1,569	1,137	-18	-28
Sunflower seed	: 1,800	1,378	292	71	-23	9/-
Peanuts 1/	: 357	$\Box$	22	3	09-	98-
Other oilseeds	: 170	87	36	10	67-	-72
Protein meal	7,057	6,288	372	414	-11	+11
Vegetable oils and waxes	•	5	146	203	-12	+39
Protein substances	54		7	3	-20	-25
Cotton, including linters	1,953	1,213	96	56	-38	-42
Feeds and fodders	3,498	3,797	376	377	6+	
Fruits and preparations $\frac{2}{}$	: 1,620	1,764	136	126	6+	
Nuts and preparations		132	7	7	8-	
Vegetables and preparations	: 1,431	1,898	81	86	+33	+21
Tobacco, unmanufactured	: 268	231	13	13	-14	
Seeds	: 213	220	23	9	+3	-74
Sugar, cane or beet		852	80	112	+164	07+
Other	3,209	2,825	286	156	-12	-45
Total $\frac{3}{}$ /	: 150,572	149,136	13,758	11,903	-1	-13
	•					

Includes oilstock and edible nuts. 2/ Includes fresh, canned and dried. Actual tonnage not converted to product equivalents.

Table 4--U.S. agricultural exports: Value by region and principal countries, October-August 1979/80 and 1980/81 and August 1980 and 1981

october Aug		0 and 1980/81 er-August		gust		nange
Region and country 1/	00200	:		gust	: October	
		: 1980/81	: 1980	: 1981	: August	
: :		Millio	on_dollars		Pei	cent
:						
Western Europe :	11,256	10,509	847	728	<b>-</b> 7	-14
European Community (EC-9) :	,	7,971	690	550	<del>-</del> 7	-20
Other Western Europe :	,	2,537	157	178	<b>-</b> 5	+13
Greece :		204	24	20	<b>-</b> 19	<del>-</del> 17
Portugal :	547	719	40	57	+31	+43
Spain :	1,188	960	55	49	-19	-11
Eastern Europe :	2,135	1,843	137	84	-14	-39
German Dem. Rep. :	470	335	5	8	-29	+60
Poland :	617	660	43	39	+7	-9
Romania :	435	414	40	6	<b>-</b> 5	-85
U.S.S.R. :	1,412	1,379	2/	31	<b>-</b> 2	+100
: Asia	12,904	14,779		1 162	+15	-2
West Asia :	1,217	1,566	1,182 72	1,162 146	+29	
Iran :	52	1,566	0	146 45		+103
Iraq	260	141	9	45 7	+190 -46	+100 -22
Israel :						
	270	332	18	33	+23	+83
Saudi Arabia :	311	452	27	35	+45	+30
South Asia :		464	60	135	-36	+125
India :		223	4	50	-37	+1150
Pakistan :	140	132	42	39	-6	-7
East and Southeast Asia :	,	12,749	1,050	881	+16	-16
China, Mainland :	-,	1,977	250	143	+14	-43
Hong Kong :		362	32	28	-14	-12
Indonesia :	403	358	49	24	-11	-51
Japan :	- ,	6,261	507	438	+19	-14
Korea :	-,	2,012	96	140	+36	+46
Philippines :	284	313	29	27	+10	<del>-</del> 7
Taiwan :	1,017	1,033	59	61	+2	+3
Africa :	1,972	2,586	197	205	+31	+4
North Africa :	1,067	1,364	79	73	+28	-8
Algeria :	184	246	5	9	+34	+80
Egypt :	673	904	62	49	+34	-21
Other Africa :		1,222	118	131	+35	+11
Nigeria :		443	23	50	+42	+117
: Latin America and Caribbean :	4,916	6,435	537	452	+31	-16
Brazil :	629	774	40	57	+23	+43
Caribbean :	644	742	46	60	+15	+30
Central America :	352	353	33	40	0	+21
Chile :	234	328	30	27	+40	<del>-</del> 10
Mexico :	1,775	2,589	231	136	+46	-41
Peru :	216	415	20	25	+92	+25
Venezuela :	561	835	86	75	+49	-13
: Canada, excl. transshipments:	1,585	1,859	151	150	+17	-1
Canadian transshipments:	891	1,009	175	100	+13	-43
: Oceania :	175	187	17	15	+7	-12
:	37,245	40,585		2,926		
Total $3/$ :	37,243	40,383	3,244	2,920	+9	-10

 $<sup>\</sup>frac{1}{2}$  Not adjusted for transshipments.  $\frac{2}{2}$  Less than \$500,000.  $\frac{3}{2}$  Regions may not add to totals due to rounding.

# TABLE 5 -- U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY

1.000   DOL.   1.00		19/6/	0 80/81 1/	79/80	80/81 1/:	1980	1981 1/	7 V A 1980	LUE 1981 1/
				*000 DOC	.000 DOL.			1,000 DOL	100 000 °
The color of the	8 8	i	:	92,589,90	10,789,80		i	7,623,300	7,453,60
The color of the	8 8		1	55,344,67	70,204,		'	4,379,650	4,527,34
FAT HIS STAND BEAT BEAT BEAT BEAT BEAT BEAT BEAT BEAT	1			7,245,22	0,585,39	0		,243,65	,926,25
No.   Source   Sour	!		0	,490,43	,818,		•	63,20	90,65
FAT MT 5-302 5-357 17-9475 18-981 2-3 1-4-19 16-20 4815 2-255 18-981 4-37 16-24 4815 18-981 4-30 18-981 18-		0000	85,71	35,61 49,64 85,96	.72 • 02 62 • 08 09 • 93	66	4	1,89 2,84 9,04	6,21 3,74 2,47
MIT	1		•	37,47	21,42		ı	4,20	4 9 52
Main	MT	4 2	11,85	1,03	8 9 9 8	N I	1941	۲,	\$25
FAT IT-312 15+805 12+47 15:00 14+00 15:00 14,00 1 14,0	F 1	930	5+35	7,994	19,83	າ I	<b>4</b> ∞ 1	9 6 2	1,87
FAT NT 1931-615 6-726 9-		7.31	15.80	2 0 4 7	13,20	• 42	1,09	88	1,00
HI 99,815 131,114 6,6798 9,716 9,645 15,553 10,513 678 11,177 11,171    HI 1+31,415 1,1427,599 725,163 697,984 132,530 95,891 60,253 46,444    HI 1+32,405 1,309,228 6,52734 67,963 11,991 3,085 11,313 11,831    HI 1+32,403 1,309,228 12,310    HI 1+32,505 1,309,228 12,310    HI 1+32,505 1,310,314 6,12,310    HI 1+32,505 1,320,314 1,310,314 1,311    HI 1+32,505 1,310,314    HI 1+32,505 1,310,314    HI 1+32,505 1,310,314    HI 1+32,505 1,310,314    HI 1+32,505 1,310    HI 1+32,505 1    HI 1+32,505 1	AM	7 9 4 2	64,16	8,66	8,94	000	10,58	9 4 2	• 0 •
MT   14431616   14427599   134961   14561   145161   1431616   14427599   132461   14561   1451616   14427599   132461   1451616   14427599   132461   145161   1451616   14427599   132461   145161   1451616   14427590   12416   145161   1451616   14427590   12416   145161   14516	爿	92,16	131,11	6416	9,71	964	15,63	67	917
FAT MT 1*431*616 1*4427\$599 725*165 697*984 132*550 95*891 60*255 46*444  MT 1*329*247 64*157 23*320 38*831 1*951 3*085 1*151 1*835  MT 1*30*38*60 1*244*022 65*345 5178*6 112*215 84*730 59*164 22*718  MT 1*30*38*60 1*244*022 65*419 591*620 112*215 84*730 59*309 3975  MT 1*30*38*60 1*244*022 65*419 591*620 112*215 84*730 59*309 3975  MT 1*30*38*60 1*244*022 65*419 591*620 112*215 84*730 59*309 3975  MT 55*056 65*771 218*858 257*519 518*76 5*644 6*648 8728 9737  MT 574*90 55*36 65*771 218*858 257*519 5*187 5*619 6*37 7 6*39 9737  MT 574*90 59*154 174*189 250*046 4*630 4*608 8728 16*199 16*19 91*30 6*37 7 6*39 91*30 8728 9	Ε!	89,88	95,72	9,86 0,70	2,46 8,28	• 36	10,57	914 936	988
FAT NT 1.527.01	M	,431,61	1,427,59	25,16	97,98	132,53	95,89	0,25	6944
MT 1827,003 1,500,228 662,734 617,963 116,003 901,492 52,474 4748	FAT	39,24	61,15	23,32	38,83	1,95	3,08	1,13	1,983
MT 1 25143 5 55246 1.445 102 2 565475 5 51848 6 5741 5 517	E.	1,327,00	1,300,22	62,73	17,96	116,00	90,14	2947	2 9 4 8
MI	⊢ I Σ :	23,14	55,020	12,51	26934	342.24	1460	0167	7/ 07
S MT 579,205 603,771 218,858 257,513 5,187 5,612 21,990 22,890  TS MT 188,808 191,206 228,565 250,046 4,620 4,620 21,990 22,890  TS MT 57,490 191,206 228,565 250,046 4,824 4,824 10,755 21,990 22,890  TS MT 57,490 53,424 126,096 128,924 4,824 4,824 10,755 27,988 26,837  CHICKS NO 12,698,466 14,491,307 35,492 40,933 1,209,932 1,253,763 3,683 64,922 10,191  MT 282,968 364,613 5,847 21,7581 286,935 24,750 32,956 26,337 49,111  MT 282,968 364,030 64,930 64,413 38,635 24,750 32,956 26,337 49,111  MT 282,968 364,030 64,941 22,934 4,112 29,700 26,837 34,659 10,024 4,112 29,700 10,027 34,659 10,024 4,112 29,700 10,024 10,029 11,029 11,034 11 15,880 20 10,024 10,024 11,029 11,034 11 15,880 20 10,024 11,034 11 15,880 20 11,045 11,022,419 11,048 11,022,419 11,048 11,022,419 11,048 11,022,419 11,048 11,022,419 11,02	EΣ	1,503,86 65,36	1,245,02	39,10	41,18	14,57	2,66	6964	2,12
S MT 53,056 63,771 218,858 257,513 5,187 5,612 21990 22,897  TS MT 188,808 191,206 282,564 4,621 16,755 27,899 26,001  TS MT 188,808 191,206 282,664 126,096 128,924 4,631 16,755 27,898 26,975		79,20	403 • 55	01,70	918,85	2,74	31,38	8933	8 9 4 9
TS MT 189851 955154 174189 250,0446 44650 146508 2677359 277599 25900746 47850 147508 277539 277549	S	3,05	63 , 77	18,85	257,51	18	5,61	1,999	2 9 8 9
	0	79,85	95,15	74 • 18 82 • 56	250,004	8.10	16.75	7.39	5 9 37
CHICKS NO 12,698,466 14,481,307 33,492 40,093 1,209,932 1,253,763 3,682 4,12 5,33 6,33 6,33 6,33 6,33 6,33 6,33 6,33	) -	57,49	53,42	26,09	128,92	4 . 82	4941	0,22	0,19
CHICKS NO 12,698,466 14,481,307 33,492 40,093 1,209,932 1,253,763 3,693 5,33 6,93    CHICKS NO 15,843,068 22,934,413 5,574 61,093 1,209,932 1,253,763 3,692 4,12 6,12 6,12 6,12 6,12 6,12 6,12 6,12 6			0	98,17	710,51	•	1	1,20	4,92
CHICKS NO 12,698,466 14,481,307 33,492 40,093 1,209,932 1,253,763 3,682 4,12    CHICKS NO 15,843,068 22,934,413 5,574 5,148			8	2,83	53,42	•	0	694	
CHICKS NO 15,843,068 22,934,413 5,570 8,183 834,514 1,821,9415 5,55 5,55 6,55 7		12,698,46	14,481,30	3949	40.09	1,209,93	1,253,76	00 P	
MT 282,968 364,609 319,081 449,835 244,750 329,956 26,337 40,911 282,968 364,609 319,081 449,835 20,112 29,790 20,637 34,659 36,084 321,348 260,306 385,862 20,112 29,790 20,637 34,659 34,659 38,691 41,748 3,762 1,888 44,10 3,60 1,885 34,659 34,659 34,659 34,759 34,657 34,659	CHICKS	15,843,06	22,934,41	957	80 T & 80	854951	1,821,41	0 1	~ ~
MT 282958 3549609 319081 4497833 249790 200503 75011 238798 251534 27581 2560505 249790 20051 20051 25011 2560537 34965 251594 226051 25011 25011 25011 25011 25011 25011 25011 25011 25011 25011 25011 25011 25011 2501 250	;	1 0	1 4	7 60	# T 6 C	1 11	1 C P	7 2 2	0,10
TIES MT 200104 27,031 20,008 4,000 1,088 4,000 1,088	z	82.97B	354950	00667	447400 40704	2000	00,000	0.00	4 . 65
TIES MT 179341 159880 200084 229251 876 19278 19290 1985  TIES MT 20030 20155 30759 3031 267 199 388 44  HING DOZ 2695479 219756953 429148 389578 19223056 292579604 29004 3965  MT 49026 8395209732 199185 569645 293019895 190229419 19958 6957  ES MT 49026 139183 299712 777 29518 19528 3932	- (- E 2	26.000	45 4 1 2 C	38.69	41474	3.76	1.88	4.41	3,60
TIES MT 20030 20155 30759 30931 267 199 388 44  MT 40623 50451 100233 100641 643 797 10310 1037  HING DOZ 2605420479 2107560537 420148 380578 102230156 202570604 20004 306570 002 3006199900 8305207732 199185 560645 203010845 100220419 109483 60577  MT 40026 50984 180391 230166 405 379 10674 10352	- ⊱	7.34	15.88	0.08	22 • 25	67	1,27	• 29	
MT 4,623 5,451 10,233 10,641 643 797 1,310 1,370 HING DOZ 26,542,479 21,7756,537 42,148 38,578 1,223,056 2,257,604 2,004 3,65 2,50 30,619,900 83,520,732 19,185 56,645 2,301,845 1,022,419 1,9483 6,57 MT 4,026 5,984 18,391 23,166 405 379 1,674 1,35 ES MT 7,873 19,269 13,183 29,712 777 2,518 1,528 3,32 2,778		2.03	2,15	3,75	3,93	26	19	₩ 8	-
HING DOZ 26,542,479 21,756,537 42,148 38,578 1,223,056 2,257,604 2,004 3,65 002 30,619,900 83,520,732 19,185 56,645 2,301,845 1,022,419 1,4483 6,57 002 30,619,900 83,520,732 19,185 56,645 2,301,845 1,022,419 1,483 6,57 002 30,619,000 83,520,984 18,391 23,166 405 379 1,674 1,35 002 30,712 MT 7,873 19,269 13,183 29,712 777 2,518 1,528 3,32 002,758 00		4,62	5,45	0,23	10,64	64	19	931	-
DOZ 30,619,900 83,520,732 19,185 56,645 2,301,845 1,022,419 1,483 6,57  MT 4,026 5,984 18,391 23,166 405 379 1,674 1,35  ES MT 7,873 19,269 13,183 29,712 777 2,518 1,528 3,32  29,358 44,579 2,778	۵	26,542,47	21,756,53	2,14	38,57	1,223,05	2,257,60	000	
MT 4,026 5,984 18,391 23,166 405 5/9 1,674 1,933 ES MT 7,873 19,269 13,183 29,712 777 2,518 1,528 3,32 2,778 44,579 2,778	٥	30,619,90	83,520,73	9,18	56964	2,301,84	1,022,41	9 4 0	
29,758 44,579 29,786 29,786 29,786 29,786	ů.	4 0 0 2	19,98	8,39 3,18	23,16	77	2 51	952	
				9,35	44,57		•	,78	2,75

5--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED TABLE

			OCTOBER-A		!		- 1		:
COMMODITY	L	79/80	NTITY 80/81 1/	VAL 79/80	UE 80/81	1980 1980	1117		UE 1981 1
				DOL	DOL.				1 . 000 DOL .
HIDES AND SKINS, INC FURSKINS	1	- 1	-	61,16	46,32	!		96	• 76
TLE H	MPC	8	-	4,19	6644	1,640		6,37	5,81
FURSKINS		1 1	! !	355,505 81,469	314,713 76,615		; ;	5,808 5,761	4 + 0 0 3 5 + 9 4 5
OFFICE OF TABLE OF THE OFFICE	1	i	i	1 - 1 3	0			-	-
100	1 2	l G	1 9	77670	4.57			90	0 0
MAINS ANIBALS EX WOOL ON TINE HAIN	- F	00000	6.784	19.070	20.069	607	620		
UNDOIS UNMANUFACTURED. INC FINE HAIR	Σ.	•01	88	010	744			N	M
	•	1	1	0,22	8,81	1	1	• 35	• 48
VEGETABLE PRODUCTS	-	!	•	33,754,792	36,767,332	!	1	2,980,446	2,635,605
COTTON. UNMANUFACTURED	Σ	,952,80	,213,05	.881,79	,164,68	7	194		1€0
COTTO	Σ	6,53	1,6	2,866,022	2,148,385	2,00	3,1	55,99	4.69
	Σ		51,42	15,77	16,29	• 7 4	4 4 8	0	9
FRUITS AND PREPARATIONS			- 1	78,32	8,41	1	'	,20	20
CANNED	Σ	• 32	96	4,83	26,48	444	r 1	000	986
ES	⊢ :	4668	7,75	939	0.0	۳ د د	2,	1 9 8 7 7	46
PROIL MIXIORES	- F	404	404	7 7 4 1	1 + 4 - 1	4 4 4	00	0.4	ρα
	Ξ.Σ	0 0 0 1 0 0	2.77	2 • 0 5	2 .58	10	21	. 6	20
PINEAPPLES	Σ	964	,27	986	994	1	0	9	m
ER	Σ	14,75	17,13	14,16	17,87	1,05	1,08	1,26	1,12
DRIED	Σ	5,17	1,09	99,62	5,53	• 31	•03	• 31	•61
	⊢ i	8,18	0,62	56,56	62,09	8 1	982	900	7 9 8 0
GRAPES (RAISINS)	⊢ ⊦ Σ Σ	12.679	14,641	120,248	113965/	140091	10000	0/T%	1004LU
FRESH	- I-	64982	97,59	44,82	95,66	980	9 45	33.00	23
:	Σ	219,68	296,40	16,76	59,64	6,28	9,11	3,01	4,99
S	E	21,50	23,74	20,34	28,20	1,96	964	• 93	• 16
GRAPEFRUIT	⊢ I Σ :	69,54	2 0 0 4	9,71	08,39	888	9.35	4 6	9 6
GRAPES - THONS AND - THES	- ⊦ Σ Σ	63958	72027	1262	0 0 0 L	1.640	0.556	7 7 6	0 60
- 0		7.4.5.6	424	1 0 4 0	1.78		7 2	7.36	0 4 0
S CELTICINITINE		7,55	45,38	16,88	22,41	3,16	4,11	1,31	1,83
OTHER	Σ	36,40	68904	2,67	960	7,95	7,97	5,72	.86
FRUIT JUICES	님	79,03	1,80	2,37	21,79	• 35	• 01	947	9 9 3 5
RUI	로	604,25	711,89	28,72	9,73	65,26	58 469	2,91	2945
ORANGE	ī	90,64	91,73	4 • 50	27,36	9,13	6,16	1,15	21
	Ŧ	1184914	,718,17	9,14	4 968	16,95	41,15	4 1	196
FROZEN FRUITS	⊢ ! Σ :	2,26	8947	0 4 9 2	8,50	959	9 7 0	17.	• • ·
OTHER	Σ	7,99	3,49	5 + 7 4	0 + 4 0	4 4	50	• 23	0.0
NUTS AND PREPARATIONS	1	1	-	943	7,50	•	•	69	29,211
IS	Σ	97,91	7.02	17,14	11,94	5 9 5 3	2	3,87	1949
PEANUTS SHELLED EXCL OIL STOCK	⊢ F Σ 3	959	111	93,51	9 9 8 91	960	0 4	ا م د •	423
PECANSONELLED BASIS	- F	1 + 6 + 3	16262	51246	76.030	964	1.249		4 P~
NOI SHEELED BASI	- 1 - 1			0.00	1.00		1	9	.78
					•			)	ONTINUED

	-	•••	OCTOBER-	-	•••	2 4 1 0	AUGUS	T V V I	<u> </u>
COMMODIL	1 20	08/6/	<b>-</b> -	/80 /80	80/81	1980	-	0 1	198
				•	DOL.			0L.	0
	8	1	0	,513,48	,634,85	•	0	876.80	75,51
	Ψ	65,731,0	•608•62	38,30	50,79	57,51	59,37	06,61	4 9 4 7
FEED GRAINS	Ε:	5,366,61	4,152	•275		•820	9626	8000082	44
BARLEY	Ξ:	1666266	19222987	180,000	110167	570,050	200000	70007	0.440
CORN	- F	7.705.1	956/98/	81.14	600004 40.47	79,87	16046 16006	61,000 51,57	0 0 0 0
CENTR DORGIOIN	- 1-		114.47	72.7	16.61	9.27	00401	1 4 7 5	1031
DAIS CHOID TAN PART	- F		15.35	- 6	7.41	100	1 0	9 6	100
COON COTTS AND HOMINY	- 1-	26.57	7.45	100	100	1 4	004	) M	٠ ۵
CORN GRILO AND TOTAN	- 1-	7 4 4 6 6 6	7.40	4.10	7.407	1	444	2 4	1 4
CORNMEAL CORN STAR	- 1-	75047	21.12	910	274	1 4	7047	0 0	J C
	- 1-	41.04	7.70	4000	4 4 6 5	ם העל	36	4 4	9 6
PRUDUCIS	- F	02011	2000	9 0	1 400		0 0	, ,	٠.
& UAIS\$ KULLED\$	2	0.404.6	02400	5 6 6 7 7 7 8 9 7 7 9 7 9 7 9 9 9 9 9 9 9 9 9	27.42	92.18	15.69	7 0 0 0	•
	Ξ Ξ	2004430	00000000000000000000000000000000000000	859.69	837.73	1.27	9 8 3 2	986	71.84
HINKED BROWN	Σ	14.04C	9.30	.49	.60	20.91	86.35	8 9 3 4	
WHEAT AND PRODUCTS WHEAT EQ	Σ	33,735,05	8,634,97	,945,02	,150,22	,005,66	079,39	98,24	93,11
	E	32,328,12	962954	66,84	26,84	848,69	7,90	• 79	8,96
WHEAT FLOUR	Σ	806,53	899,23	210,99	242,75	00,81	68,82	5,41	7,997
	Ε	64,85	85 , 78	67,18	80,63	16,76	3,77	•02	•17
۵.	M	3,57	4,51	2,68	3,50	43	4 0	0	
BLENDED FOOD PRODUCTS	M	190 048	$\vdash$	62,84	0 0 4	17,998	_	6,25	5,80
		0	0	•34	8,87	1	8 8	9 35	937
FEEDS AND FODDERS.EX OIL CAKESMEAL			- 1	5,95	6,33		1	949	•75
HAYOFODE	FM	130,30	34,98	14,40	16,71	4.60	4,31	666	1,764
CORN BYPRODUCTS. FEED	E	2,376,76	05,47	8,28	8,41	6,30	988	• 78	4 4
ALFALFA MEAL	E		209,006	47,393	27,126	37,330	$^{\circ}$	4.546	39
ALFALFA HAY CUBES	M.T	83,65	82,10	0 4 2 0	36,98	8 0 0 9	988	5,85	16
u.	Ψ	333,17	65,20	2,22	6906	8906	4,97	•23	69
OTHER	1	•	0	2,95	37,40		!	0 0 0 7	,10
OILSEEDS AND PRODUCTS				,215,41	,767,29	•		5,36	5,42
E AND MEAL	Σ	7,056,55	,288,47	4	1,600,165	39	• 34	11	98,108
SOYBEAN OIL CAKE AND MEAL	E	71	$\blacksquare$	•518•79	,531,58	43,89	78,19	1,86	2,22
OTHER	Ψ	380,84	18,65	65,75	68,58	8,50	6,15	5,24	5,88
OILSEEDS	1		0	5,44	4 • 5 4	1		• 43	964
FLAXSEED	E	4004	51	98	9 !	61	5 :	10	1
SOYBEANS	Σ	6,24	5,29	<b>\$52</b>	937	949	31	<b>&gt;</b> (	200
SUNFLOWER SEED	Σ	,800,31	,378,29	70067	26955	91088	1 9 44 4	0 / 6 C	0 0 0 0
SEED	Ε	28,57	1,84	8,90	8,80	2,14	0.0	6 '	80.6
PEANUTS, SHELLED BASIS	Ψ	110,03	2,54	985	3934	<b>a</b> 0 1	938	9 1	934
OTHER	Σ	137,34	64,55	32,61	16940	35943	2 4 5	6966	4000
VEG OILS AND WAXES	Σ	1,708,11	3 9 8 3	4 , 13	5 9 7 1	6942	206	\$ C	0 P
CORNOIL	- Ι	58,79	75950	56919	5494I	4 T 6	00000	0 4 0	1101
COTTONSEED OIL	Ξ:	7.000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7000	0 0	1260	241	0 0 0 0	7 6
SUNFLOWER OIL	Ξ:	42 <b>4</b> 2 A	74967	17011	7 T 9 7 7	100	1000	4 7 0	010
SOYBEAN OIL	Eβ	1915/92/	70,020	5,11	31981 21.98	3162	4.67	17	4.50
	EΣ	_	138,553	122,389	143.747		13,269		13,536
DBOTETN SHBSTANCES	- F	53,76	43.00	51,30	46.87	4 • 32	3,00	4937	3,71
	:							O	Lab.

5--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED TABLE

	••		OCTOBER-AUG	JST	••		AUGUS		
COMMODITY	UNIT	QUAN		VAL		QUAN		VAL	•
	••	1978	80/81 1/		80/81 1/: 1,000 DOL.	<b>x</b> 0	981 1/	<b>-</b>	1,000 DOL.
TOBACCO OUNMANUFACTURED	Σ	7,72	0 + 80	72,83	08,67	26	59	7,26	•69
BURLEY	¥	39,85	31,38	223,83	8,13	447	• 08	• 98	œ
	E	•83	• 41	9,63	2,50	σ	œ	• 82	• 15
DARK-FIRED KENTUCKY AND TENNESSEE	⊢ ! Σ :	7,08	6,74	25,06	26,05	26	53	1,06	2,18
FLUE-CURED	⊢ ! Σ :	965	982	3945	1 988	~ (	<b>-</b> •	1 20	500
MARYLAND OTHER	⊢ ⊢ E E	3,133 39,171	2,670 38,768	15,218	14,939	2,057	254	19579	3,615
0 4 5 10	1	•	- 1	4.57	342-15	:	8	. 2 2	9
CANADERS AND	3	. 4 6	. 37	24.70	110.40	214.0	7.301	7.65	6.4
A N D A P A P A P A P A P A P A P A P A P A	- I- E 3E	1.81	2011	44.0	2.73	27	17	3 6	· M
	Σ	2.64	1,82	3,19	8,24	. 9	1,429	646	1,142
SOUPS	E	3,00	1,45	2,29	1,09	94	74	•17	<b>6</b> 0
TOMATOES, TOMATO SAUCE AND PUREE	Æ	9,10	2,14	8,93	4,21	•72	• 26	• 11	7.
	E	4 , 90	38,74	28,18	34,01	3,21	2,69	2,46	2 + 7
	F i	432,833	794,513	251,108	531,067	21,621	27,078	11,4443	15,064
BEANS	Σ	09,32	14,12	80,32	38,92	3,23	• 16	9.00 0.00	Γ
PEAS	Ε:	9,82	13,83	0 9 4 8	1,90	961	764	D 0	υ, L
DRIED LEN	⊢ F Σ 3	5968	6 9 5 5	0000	0.423	10	+ 0	ν 0	0
DRIED OTHER	E	2,00	2978	2,18	2,52	+ u	, ,	170	- <
T RESH	E 3	1,4,7	0 P	440	4 9 5 5	n	121464	•	<b>†</b> ►
AUTATAGOU	- F	0 4 6 7	1950	1000	7 4 6 7		10	4	50 F
	-  - E \ \	0 4 4 0	1242	6.03	A 91	- 4	100	· M	853
LFITUCE	Σ	9.17	56,33	5,77	3943	• 38	• 20	• 84	0
SNOINO	E	84,96	5 9 4 8	0 9 4 7	9,68	•61	• 01	• 31	0
POTATOES, EXCEPT SWEET POTATOES	E	19,49	12,83	•92	196	d'	•57		2 + 860
TOMATOES	Σ	2,54	87,84	0,18	5,70	904	6,22	•27	5
OTHER	Σ	6890	9,73	4 9 90	2943	• 10	• 38	982	4 4
FROZEN VEGETABLES	⊢ ( Σ :	04965	14,73	4 9 34	6,73	• 16	• 05	889	4 (
CORN	<u>⊢</u> ! ∑ !:	9,63	1,15	6 9 4 2	9,91	48	8/8	0 0	2 0
PURAS	<u>⊢</u> }	956	\$ 52	591/	6964	7,6	1 9 5 5 5	ָ פֿרָ	٠,
POLATIOES EXTRACT IN HOS FO	E 2	0 0 0	2 2 4 0	0000	1 2 2 5	76	21	7 0	1 0
TABLES, DEHYDRAT	- F		00.0	, ,	69.78	00.	•17	0	4 • 800
	<u> </u>	1,95	9,32	4 9 89	6,15	0	7,484	39	2
VEGETABLE SEASONINGS	E	12,20	15,44	•85	•73	•10	•59	1,24	1,737
OTHER	:	1	:	1,72	7,68		•	• 93	0
OTHER VEGETABLE PRODUCTS		- 1		3,96	37,42		4	• 42	• 79
	Æ	11,835		89	129	1,092	1,068	8	8,102
HER	Œ	3,32	3,64	35,26	40,63	8	-	•86	985
OILS AND	Æ	13	•28	2,74	1,69	4	9	8 • 98	7,91
FLAVORING SIRUPS, SUGARS, EXTRACTS	:			43007	15,51			• 45	• 1 4
GINSENG	Σ	21	21	7,30	3,25	2		130	0 1
	Σ	-	4	5,67	6 9 6 8		368	20 4	9
STOCK	# ( # :	# C	1 6	55927	67,93	1 6	' 'C	\$ T • O	0 6
SEEDS EXCEPT OILSEEDS	E	3.0	9 6	0447	(			704	ָ ר ר
SPICES	Ξ	9.50	9/9	00	116	n i	+ 1	1 # 9 b b	י ע
OTHER	1			95,91	424C4			<b>†</b> 0 •	0

TABLE 6--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		OCTOBER-AU	JGUST :	AUGUS	т
COMMODITY	UNIT		80/81	1980	1981
ALL COMMODITIES	•••				
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
ANIMALS AND ANIMAL PRODUCTS					
ANIMALS LIVE, EX POULTRY					
CATTLE OTHER	N O	992.958	724.329	951.520	772.031
DAIRY PRODUCTS					
BUTTER	ΜT	2.420.094	1,600.795	3.432.391	1.586.191
CHEESE AND CURD	MT	3,384,214	3.702.200		
MILK AND CREAM					
CONDENSED OR EVAPORATED	MT	720.510	835.730	624.108	923.495
DRY. WHOLE MILK AND CREAM	MT	1.166.639		1.080.290	859.636
FRESH OR SOUR	HL	73.757	74.105	70.273	75.151
NONFAT DRY	MT	443.647	443.596	400.552	494.748
OTHER					
FATS, OILS, AND GREASES	MT	506.535	488.921	454.635	484.384
LARD AND OTHER RENDERED PIG FAT	MT	594.183	634.947	579.562	594.722
TALLOW	MT	499.421	475.273	452.354	471.340
EDIBLE	MT				
	• • •	532.121	477.181	571.520	502.428
INEDIBLE	MT	498.841	475.188	448.331	469.354
OTHER	MT	598.313	622.060	456.070	797.964
MEATS AND MEAT PREPARATIONS	MT	2 • 1 1 4 • 182	2 • 276 • 889-	2,086.691	2.182.314
BEEF AND VEAL, EXCEPT OFFALS	MT	4.125.045			4.079.125
PORK  EXCEPT OFFALS	МT	2.181.430			1,961.360
OFFALS, EDIBLE, VARIETY MEATS	MT	1.496.574			1,574.041
OTHER	MT	2,193.348	2.413.231	2.118.960	2.310.313
	711	241730340	2 4 4 1 3 6 2 3 1	241184960	2 \$ 310 \$ 313
POULTRY AND POULTRY PRODUCTS					
POULTRY, LIVE					
BREEDING CHICKS	NO	2 • 638	2.769	2.547	3.287
BABY CHICKS. EX BREEDING CHICKS	NO	• 352	•357	.401	• 347
OTHER					
POULTRY MEAT, FRESH, FROZEN	ΜT	1.127.623	1 • 233 • 745	1,064.136	1.217.224
CHICKENS	MT	1.090.131	1.200.679	1.026.119	1.163.304
TURKEYS	MT				
OTHER	MT	1.158.192			1.454.608
POULTRY, CANNED AND SPECIALTIES	MT	1,851.723	1.824.040		
				1,452.412	2,242.528
OTHER POULTRY MEAT	MT	2,213.601	1,952.075	2.037.664	1,728.612
EGGS IN THE SHELL. FOR HATCHING	DOZ	1.588	1.773	1.638	1.617
EGGS IN THE SHELL, OTHER	DOZ	• 627	•678	•644	•596
EGGS , AND EGGS ALBUMEN , DRIED	МT	4,567.946	3,871.314	4.132.867	3,571.119
EGGS & ALBUMEN, OTHERWISE PRES	MT	1,674.401	1,541.945	1,966.879	1,319.635
FEATHERS AND DOWN					

CONTINUED--

# TABLE 6--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT --CONTINUED

		OCTOBER-AL	JGUST	. AUGU:	ST
COMMODITY	JNIT	79/80		1980	1981
HIDES AND SKINS. INC FURSKINS					
CATTLE HIDES, WHOLE	MPC	34.698.483	31.508.866	28.276.001	31.083.959
FURSKINS					
OTHER					
OTHER ANIMAL PRODUCTS					
HAIR, ANIMAL, EX WOOL OR FINE HAIR		1.856.708		3.013.534	2.652.182
SAUSAGE CASINGS	MT	2,768.241		2,696.735	
WOOL UNMANUFACTURED INC FINE HAIR		8 • 955 • 270		8,696.039	
OTHER					
VEGETABLE PRODUCTS		•••			
COTTON. UNMANUFACTURED	мт	1,475.721	1 704 400	1.637.758	1.712.007
COTTON - RAW	MT	1,511,186		1.694.568	
LINTERS	MT	280 • 381	316.852		
	1111	280 • 381	310.632	240.610	26/0252
FRUITS AND PREPARATIONS					
CANNED	MT	818.330	872.679	869.511	886 • 888
CHERRIES	MT	1.275.103		1.080.850	
FRUIT MIXTURES	MT	832.961	899.608	905.397	965•954
PEACHES	MT	710.405	742.343 930.211	723.527 962.070	701.916 945.444
PEARS	MT	844.400			
PINEAPPLES	MT	711.924	826.586		1.030.489
OTHER	МТ	960 • 019	- •		1.033.948
DRIED	MT	1.733.305			1.795.434
PRUNES GRAPES (RAISINS)	MT MT	1,481.127 1,869.938	1,285.898		1,341.123
OTHER	MT	1.799.862	1,964.575	-	2,460.008
FRESH	MT	472.455	531.296	534.648	590 • 167
APPLES	MT	531.503	538 • 591	479.051	547.317
BERRIES	MT	946 • 126	1.187.863		1.068.486
GRAPEFRUIT	MT	332.852	371.144	405.858	469.943
GRAPES	MT	821.131	772.548		
LEMONS AND LIMES	MT	581.378	533.123	831.720	788.297
ORANGES.TANGERINES. & CLEMENTINES	MT	377.957	471.505	385.837	500.452
PEARS	MT	449.524	493.818	415.128	445.268
OTHER	MIT	606 • 097	719.820	562.461	523.284
FRUIT JUICES	HL	43.930	39.452		40.650
GRAPEFRUIT	HL	47.537			41.881
ORANGE	HL	44.197	<b>3</b> 9•9 <b>0</b> 5	39.968	40.833
OTHER	HL	41.506	37.649	37.620	39.780
FROZEN FRUITS	MT	891.080	1.001.618	1.072.803	916 • 289
OTHER	MT	875.073	869.549	856 • 648	1.080.236
NUTS AND PREPARATIONS					
ALMONDS. SHELLED BASIS	ΜT	4.260.111	4 • 050 • 124	4.311.839	3 • 868 • 790
PEANUTS SHELLED PEXCL OIL STOCK	MT	784.781	876.902	850.063	1,370.158
PECANS SHELLED BASIS	MT	3.173.949			3,791.142
WALNUTS, NOT SHELLED BASIS OTHER	MT	1.388.841	1 • 443 • 793	1.303.906	1.341.721
V - 11 E 13					

CONTINUED--

TABLE 6--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

FEED GRAINS AND PREPARATIONS  FEED GRAINS AND PRODUCTS GRAIN EO MT 126.885 152.469 137.463 139.4980 BARLEY MT 135.595 152.983 127.613 130.191 CORM MT 126.285 152.380 127.613 130.191 GRAINS GRAIN SORGHUMS MT 127.336 150.717 135.774 138.211 GARLEY MALT MT 207.336 150.717 135.774 138.211 GARLEY MALT AND FLOWER MALT MT 309.210 482.960 439.294 464.149 CORN GRITS AND HOMINY MT 217.552 250.991 214.436 220.135 CORNMEAL MT 261.485 293.686 254.700 293.966 CORN STARCH MT 270.755 352.300 296.679 525.050 201.773 619.796 670.242 OTHER CORN PRODUCTS MT 309.020 30.173 619.796 670.242 OTHER CORN PRODUCTS MT 309.020 30.173 619.796 670.242 OTHER CORN PRODUCTS MT 393.087 483.822 427.711 516.774 MUSKED. BROWN MT 415.471 526.211 417.412 156.775 MHLED MHAAT AND PRODUCTS MT 175.291 188.696 3788.792 458.805 MHAAT AND PRODUCTS MT 175.291 188.696 173.772 169.021 WHEAT FLOUR MT 175.291 188.696 173.772 169.021 WHEAT FLOUR MT 175.291 188.696 173.772 169.021 WHEAT FLOUR MT 175.291 188.696 173.772 169.021 MT 270.755 352.300 300.557 257.922 276.266 ANTHAL FEED MT 172.023 129.786 173.772 169.021 MT 270.25 129.786 173.088	YTICOMMOD	UNIT		JGUST :	AUGUS 1980	
FEED GRAINS AND PRODUCTS GRAIN EO MT 126.4855 152.485 137.706 140.463   FEED GRAINS MT 135.595 152.485 137.706 140.463   BARLEY MT 135.595 152.485 127.513 130.191   CORN MT 126.285 152.380 127.513 130.191   GRAIN SORCHUMS MT 127.336 150.717 155.774 138.211   OATS MALT AND FLOUR. INC BARLEY MALT MT 127.336 150.717 155.774 138.211   MALT AND FLOUR. INC BARLEY MALT MT 309.210 482.990 479.294 464.149   CORN GRITS AND HOMINY MT 217.532 250.391 240.36 220.135   CORNNEAL MT 261.485 293.686 254.700 293.966   OTHER CORN PRODUCTS MT 270.755 352.300 296.679 525.050   OATMEAL & OATS. ROLLED, ETC MT 338.908 344.025 295.650   ATMEAL & OATS. ROLLED, ETC MT 393.087 483.822 427.711 516.774   MHLLED MT 154.471 526.121 431.242 555.496   HUSKED. BROWN MT 327.075 436.496 398.792 488.805   WHEAT AND PRODUCTS WHEAT EO MT 175.291 184.696 173.772 169.021   WHEAT AND PRODUCTS MT 175.291 184.696 173.772 169.021   MHEAT PRODUCTS MT 175.291 184.696 173.772 169.021   DATER WHEAT PRODUCTS MT 253.661 209.001 240.144 229.735   BAKERY PRODUCTS MT 175.099 777.011 707.261 705.233   BLEEDE AND FOODERS.EX OIL CAKESMEAL MT 127.03 129.786 121.780 142.195   ALFALFA MALL MT 127.644 158.817 184.057 162.705   OTHER MT 175.491 184.695 133.405 121.605 130.686   OTHER MT 175.492 151.888 121.605 130.686   OTHER MT 175.493 131.888 121.605 130.686   OTHER MT 175.494 259.785 123.892 236.777   SOYBEAN OIL CAKE AND MEAL MT 127.644 158.817 184.057 162.705   OIL CAKE AND MEAL MT 127.643 158.817 184.057 162.705   OIL CAKE AND MEAL MT 127.643 158.817 187.057 189.057 189.057   SOYBEAN OIL CAKE AND MEAL MT 127.642 158.817 199.997   SOYBEAN OIL CAKE SMEAL MT 279.562 238.055 243.858   OTHER MT 126.440 309.976 259.378 292.053   SAFFLOWER SEED MT 164.400 309.476 293.789 292.053   SAFFLOWER SEED MT 264.400 309.476 293.789 293.799 293.799 293.799 293.799 293.799 293.799	GRAINS AND PREPARATIONS					
FEED GRAINS				152,469	137,706	140.463
BARLEY						
CORN GRAIN SORGHUMS GRAIN SORGHUMS MT 127-336 150-717 135-774 138-211 OATS MALT AND FLOUR, INC BARLEY MALT MT 137,410 145-102 146-150 139-713 MALT AND FLOUR, INC BARLEY MALT MT 309-210 482-960 439-294 464-149 CORN GRITS AND HOMINY MT 217-532 250-391 214-436 220-135 CORNMEAL MT 261-485 293-686 254-700 293-966 CORN STARCH OTHER CORN PRODUCTS MT 270-755 352-300 296-679 525-050 OATMEAL & OATS, ROLLED, ETC MT 338-098 344-025 290-153 365-593 RICE MT 393-087 483-822 427-711 516-774 MILLED MT 155-471 156-775 436-496 398-792 458-805 WHEAT AND PRODUCTS WHEAT EQ MT 176-227 185-071 184-696 173-772 169-021 WHEAT AND PRODUCTS MT 261-614 269-953 252-146 261-147 OTHER WHEAT PRODUCTS MT 259-936 129-786 252-146 261-147 OTHER WHEAT PRODUCTS MT 259-936 397-491 777-011 707-261 705-233 BLENDED FOOD PRODUCTS MT 259-936 397-491 166-965 153-257 ALFALFA MEAL ANTHAL FEED, PREPARED MT 167-573 163-401 166-965 153-257 ALFALFA MEAL ANTHAL FEED, PREPARED MT 108-237 131-088 121-805 130-668 OTHER  OIL CAKE AND MEAL MT 270-750 260-925 238-055 243-888 OTHER  OTHER MT 172-624 301-888 121-805 130-668 OTHER  MT 124-7510 260-925 238-055 243-888 OTHER  OIL CAKE AND MEAL MT 277-510 260-925 238-055 243-888 OTHER  OIL CAKE AND MEAL MT 277-510 260-925 238-055 243-888 OTHER  OTHER MT 172-644 163-817 184-069 179-79-05-05-05-05-05-05-05-05-05-05-05-05-05-						
GRAIN SORGHUMS OATS  MT 127.336 150.717 135.774 138.211  MALT AND FLOUR, INC BARLEY MALT MT 309.210 482.960 439.294 464.149  CORN GRITS AND HOMINY MT 217.532 250.391 214.436 220.135  CORNMEAL CORN STARCH MT 261.485 293.686 254.700 293.966  CORN STARCH MT 530.902 630.173 619.796 670.242  OTHER CORN PRODUCTS MT 70.755 352.300 296.679 525.050  OATMEAL 8 OATS, ROLLED, ETC MT 338.908 344.025 290.153 365.593  RICE MT 415.471 526.121 431.242 555.496  HUSKED, BROWN MT 415.471 526.121 431.242 555.496  WHEAT AND PRODUCTS WHEAT EO MT 176.227 185.071 174.314 169.907  WHEAT AND PRODUCTS MT 261.614 269.953 252.146 261.147  OTHER UHEAT PRODUCTS MT 253.661 299.901 240.144 259.735  BAKERY PRODUCTS MT 751.049 777.011 707.261 705.233  BLENDED FOOD PRODUCTS MT 329.936 397.491 347.631 398.256  OTHER  FEEDS AND FOODERS, EX OIL CAKE&HEAL MY 167.573 163.401 166.965 153.257  ALFALFA HAY, FOODER, ROTS, LUPTINES, ETC MT 176.223 129.786 121.780 142.195  ALFALFA HAY CUBES MT 167.573 163.401 166.965 153.257  ALFALFA HAY CUBES MT 172.644 163.817 184.057 162.705  OTHER  OTHER  OTHER  OTHER MT 276.503 300.357 257.922 266.660  OTHER  OTHER MT 276.503 300.357 257.922 276.266  OTHER  OTHER MT 276.503 300.357 257.922 276.266  OTHER  OTHER MT 276.503 301.818 184.057 162.705  SAFFLOWER SED MT 277.662 301.818 277.878 292.053  SAFFLOWER SED MT 277.662 301.818 377.491 199.946 818.841  VEG OILS AND WAXES MT 261.400 309.476 259.378 292.053  SAFFLOWER SED MT 669.820 682.085 686.019 633.706  CORN ONLY SEED MT 669.820 682.085 686.019 633.706  CORN ONLY SEED MT 669.820 682.085 686.019 633.706  CORN OILS AND WAXES MT 669.820 682.085 686.019 633.706  CORN OIL MT 570.094 627.046 589.429 571.572  SOYPEAN OIL MT 570.094 627.046 589.429 657.572  SOYPEAN OIL MT 570.094 627.046 589.429 657.572  SOYPEAN OIL MT 692.798 898.545 573.988 962.675  OTHER  OTHER  MT 952.698 898.545 573.988 962.675  OTHER  OTHER  MT 962.798 898.545 573.988 962.675  OTHER						
DATS						
MALT AND FLOUR, INC BARLEY MALT CORN GRITS AND HOMINY MT 217-532 250-591 210-436 220-135 CORNMEAL MT 214-865 293-686 250-700 293-966 CORN STARCH MT 261-865 293-686 250-700 293-966 CORN STARCH MT 530-902 630-173 619-796 670-242 OTHER CORN PRODUCTS MT 338-908 344-025 290-153 365-593 OATMEAL & OATS, ROLLED, ETC MT 338-908 344-025 290-153 365-593 OATMEAL & OATS, ROLLED, ETC MT 338-908 344-025 290-153 365-593 MT 127-075 435-496 398-792 458-805 HUSKED, BROWN MT 415-471 526-121 431-242 555-496 HUSKED, BROWN MT 327-075 435-496 398-792 458-805 WHEAT AND PRODUCTS WHEAT EQ MT 175-291 184-696 173-772 169-907 WHEAT OTHER WHEAT PRODUCTS MT 253-661 209-001 240-144 259-735 BAKERY PRODUCTS MT 253-661 209-001 240-144 259-735 BAKERY PRODUCTS MT 329-936 397-491 347-653 398-256 OTHER  FEEDS AND FODDERS, EX OIL CAKE&MEAL HAY, FOODER, ROOTS, LUPINES, ETC MT 108-237 181-088 121-780 142-195 ALFALFA HAY CUBES MT 108-237 151-088 121-780 142-195 OIL CAKE AND MEAL MT 224-549 254-860 233-922 236-777 SOYBEAN OIL CAKE AND MEAL MT 172-644 163-011 184-057 162-705 OILSEEDS MT 214-700 125-021 167-489 119-929 SOYBEANS SUPLOWER SEED MT 172-644 163-011 184-057 162-705 OILSEEDS MT 257-662 301-018 276-378 SUNFLOWER SEED MT 257-662 301-018 276-379 SUPEANS SUNFLOWER SEED MT 257-662 301-018 276-379 SUPEANS SUNFLOWER SEED MT 257-662 301-018 276-379 SUPEANS SUNFLOWER SEED MT 267-406 385-976 850-915 T13-580 COTTONISEED OIL MT 653-036 633-698 599-89 490 657-572 COTTONISEED OIL MT 653-036 633-698 599-89 490 657-572 COTTONISEED OIL MT 669-820 682-065 685-099 698-891 FEANUTOIL MT 692-798 898-595 599-898 179-02-141						
CORN GRITS AND HOMINY  CORNMEAL  CORN STARCH  OTHER CORN PRODUCTS  RICE  MT 393.087 483.822 427.711 516.774  MILLED  MT 415.471 526.121 431.242 555.496  HUSKED, BROWN  MT 327.075 436.496 398.792 458.805  WHEAT AND PRODUCTS WHEAT EQ  MT 176.227 185.071 174.314 169.9021  WHEAT AND PRODUCTS WHEAT EQ  MT 176.227 185.071 174.314 169.9021  WHEAT FLOUR  OTHER WHEAT PRODUCTS  MT 253.661 209.010 240.144 259.735  BAKERY PRODUCTS  MT 253.661 209.010 240.144 259.735  BENENGED FOOD PRODUCTS  MT 751.049 7777.011 707.261 705.233  BLENDED FOOD PRODUCTS  MT 167.573 163.401 166.965 153.257  ALFALFA HAY CUBES  MT 108.237 131.088 121.805  ANIMAL FEED, PREPARED  MT 176.203 129.786 121.780  ALFALFA HAY CUBES  MT 108.237 131.088 121.805  ANIMAL FEED, PREPARED  MT 276.303 300.357 257.922 276.266  OTHER  OTHER  OTHER MT 224.549 254.460 233.922 236.777  SOYBEAN OIL CAKE AND MEAL  MT 276.303 300.357 257.922 276.266  OTHER  OTHER MT 172.664 163.818 121.805 130.668  ANIMAL FEED, PREPARED  MT 276.303 300.357 257.922 276.266  OTHER  OTHER  MT 214.750 265.056 331.818 276.330 279.873  SUNFLOWER SEED  MT 214.700 125.021 167.49 119.929  SOYBEANS  MT 257.662 301.818 276.330 279.873  SUNFLOWER SEED  MT 261.440 3309.476 259.378 292.053  SUPFLOWER SEED  MT 669.820 682.065 685.095 88.005 279.873  SUPFLOWER SEED  MT 669.820 682.065 685.095 685.095 675.572  COTTONSEED OIL  MT 692.798 888.595 57.572  SUPERAN OIL  MT 692.798 88.855 57.572  SUPERAN OIL  MT 692.798 88.855 57.						
CORNMEAL CORN STARCH OTHER CORN PRODUCTS OTHER WHEAT PRODUCTS OTHER WHEAT PRODUCTS OTHER WHEAT PRODUCTS OTHER CORN CORN CORN CORN CORN CORN CORN COR						
CORN STARCH OTHER CORN PRODUCTS OATMEAL & OATS, ROLLED, ETC  MT 338,098 344,025 290,153 365,593 RICE MT 338,098 344,025 290,153 365,593 RICE MT 393,087 483,822 427,711 516,774 HUSKEO, BROWN MT 327,075 436,496 398,792 458,805 WHEAT AND PRODUCTS WHEAT EQ MT 176,227 185,071 174,314 169,907 WHEAT MT 175,291 184,696 173,772 169,021 WHEAT FLOUR OTHER WHEAT PRODUCTS MT 251,661 209,001 240,144 259,755 BAKERY PRODUCTS MT 751,049 777,011 707,261 705,233 BLENDED FOOD PRODUCTS MT 751,049 777,011 707,261 705,233 BLENDED FOOD PRODUCTS MT 751,049 777,011 707,261 705,233 BLENDED FOOD PRODUCTS MT 110,516 123,842 121,515 123,232 CORN BYPRODUCTS, FEED MT 167,573 163,401 166,965 153,257 ALFALFA MAL MT 127,023 129,786 121,780 142,195 ALFALFA MAL MT 127,023 129,786 121,780 142,195 ALFALFA MAL MT 276,303 300,357 257,922 276,266 OTHER  OILSEDS AND PRODUCTS  OIL CAKE AND MEAL MT 224,549 254,460 233,922 236,777 SOYBEAN OIL CAKE AND MEAL MT 172,644 165,8817 184,057 162,705 OTHER  OILSEEDS AND PRODUCTS MT 224,549 254,460 233,922 236,777 SOYBEAN OIL CAKE AND MEAL MT 227,510 260,925 238,055 243,858 OTHER  OILSEEDS  FLAXSEED MT 214,700 125,021 167,489 119,929 SOYBEANS MT 257,662 301,888 276,330 279,873 SUMFLOWER SEED MT 311,582 403,061 367,679 450,488 PFANUTS, SHELLED BASIS MT 669,820 682,065 686,019 633,706 CORN OIL MT 955,662 853,096 860,019 633,706 CORN OIL MT 639,130 625,589 698,449 571,871 SOYBEAN OIL MT 659,2798 898,545 573,958 962,675 SOYBEAN OIL MT 639,130 625,589 698,449 571,871 PEANUTOIL MT 692,798 898,545 573,958 962,675 OTHER  WE 60 ILS AND VAXES MT 669,820 682,065 686,019 633,706 CORN OIL MT 639,130 625,589 698,449 571,871 PEANUTOIL MT 639,130 625,589 698,449 1,020,141						
OTHER CORN PRODUCTS OATMEAL & OATS, ROLLED, ETC OATMEAL & OATMEAL OATMEAL & OATS, ROLLED, ETC OATMEAL & OATMEAL OATMEAL OATMEAL & OATMEAL OATMEAL OATMEAL & OATMEAL OATMEAL & OATMEAL	- · · · · · - · · <del>-</del>					
OATMEAL & OATS, ROLLED, ETC RICE RICE MT 338.908 344.025 290.153 365.593 RICE MT 338.908 344.025 24.7711 516.774 MILLED MT 415.471 526.121 431.242 555.496 HUSKED, BROWN MT 415.471 526.121 431.242 555.496 HUSKED, BROWN MT 327.075 436.496 398.792 458.805 WHEAT AND PRODUCTS WHEAT EQ MT 176.227 185.071 174.314 169.907 WHEAT FLOUR MT 175.291 184.696 173.772 169.021 WHEAT FLOUR MT 253.661 209.001 240.144 259.735 BAKERY PRODUCTS MT 253.661 209.001 240.144 259.735 BAKERY PRODUCTS MT 751.049 777.011 707.261 705.233 BLENDED FOOD PRODUCTS MT 329.936 397.491 347.633 398.256 OTHER HAY, FODDER, ROOTS, LUPINES, ETC MT 110.516 123.842 121.515 123.232 CORN BYPRODUCTS, FEED MT 167.573 163.401 166.965 153.257 ALFALFA MEAL MT 127.023 129.786 121.780 142.195 ALFALFA HAY CUBES MT 108.237 131.088 121.805 130.668 ANIMAL FEED, PREPARED MT 276.303 300.357 257.922 276.266 OTHER  OILSEEDS AND PRODUCTS OTHER  OIL CAKE AND MEAL MT 224.549 254.460 233.922 236.777 SOYBEAN OIL CAKE AND MEAL MT 227.510 260.925 238.055 243.858 OTHER MT 172.644 163.817 184.057 162.705  OILSEEDS FLAXSEED MT 214.700 125.021 167.489 119.929 SOYBEANS SUMFLOWER SEED MT 257.662 301.818 276.330 279.873 SUMFLOWER SEED MT 257.662 301.818 276.330 279.873 SAFFLOWER SEED MT 257.662 301.818						
RICE MILLED MIT 415.471 526.121 431.242 555.496 HUSKED, BROWN MIT 327.075 436.496 398.792 458.805 WHEAT AND PRODUCTS WHEAT EQ MIT 176.227 185.071 174.314 169.907 WHEAT AND PRODUCTS WHEAT EQ MIT 176.227 185.071 174.314 169.907 WHEAT FLOUR MIT 261.614 269.953 252.146 261.147 OTHER WHEAT PRODUCTS MIT 261.614 269.953 252.146 261.147 OTHER WHEAT PRODUCTS MIT 751.049 777.011 707.261 705.233 BLENDED FOOD PRODUCTS MIT 329.936 397.491 347.633 398.256 OTHER  FEEDS AND FODDERS, EX OIL CAKE&MEAL HAY, FODDER, ROOTS, LUPINES, ETC MIT 110.516 123.842 121.515 123.232 CORN BYPRODUCTS, FEED MIT 167.573 163.401 166.965 153.257 ALFALFA MEAL MIT 127.023 129.786 121.780 142.195 ALFALFA MEAL MIT 127.023 129.786 121.780 142.195 ALFALFA MEAL MIT 276.303 300.357 257.922 276.266 OTHER OILSEEDS AND PRODUCTS OTHER MIT 172.644 163.817 184.057 162.705 OTHER OTHER MIT 172.644 163.817 184.057 162.705 SOYBEAN OIL CAKE AND MEAL MIT 227.510 260.925 238.055 243.858 OTHER MIT 172.644 163.817 184.057 162.705 OTHER OTHER MIT 172.644 163.817 184.057 162.705 SUMFLOWER SEED MIT 172.644 163.817 184.057 162.705 OTHER OTHER MIT 267.662 301.818 276.330 279.873 SUMFLOWER SEED MIT 267.662 301.818 276.330 279.873 SUMFLOWER SEED MIT 311.582 403.061 367.679 450.488 PEANUTS, SHELLED BASIS MIT 669.820 682.065 686.019 633.706 CORN OIL MIT 643.216 637.602 579.488 199.446 818.841 VEG OILS AND WAXES MIT 669.820 682.065 686.019 633.706 CORN OIL MIT 643.216 637.602 579.488 666.2559 675.572 SOYBEAN OIL MIT 673.708 873.706 625.589 698.481 571.871 PEANUT OIL MIT 673.708 873.706 625.589 698.481 571.871 PEANUT OIL MIT 673.709 873.706 675.0798 873.706 675.0798 873.706.675 OTHER MIT 673.709 873.706 675.0798 873.706 675.075 OTHER MIT 673.709 873.706 675.0798 873.706 675.0798 873.706.675 OTHER MIT 673.709 873.7098 873.706 675.0798 873.706.675 OTHER MIT 673.7098 873.7098 873.706 675.0798 873.706.675						
MILLED HUSKED, BROWN MT 327.075 436.496 398.792 458.805 WHEAT AND PRODUCTS WHEAT EQ MT 176.227 185.071 174.314 169.907 WHEAT MT 175.291 184.696 173.772 169.021 WHEAT FLOUR MT 175.291 184.696 173.772 169.021 WHEAT FLOUR MT 261.614 269.953 252.146 261.147 OTHER WHEAT PRODUCTS MT 253.661 209.001 240.144 259.735 BAKERY PRODUCTS MT 329.936 397.491 347.653 398.256 OTHER  FEEDS AND FOODERS, EX OIL CAKE&MEAL HAY, FOODERS, LUPINES, ETC MT 110.516 123.842 121.515 123.232 CORN BYPRODUCTS, FEED MT 167.573 163.401 166.965 153.257 ALFALFA MEAL MT 127.023 129.786 121.780 142.195 ALFALFA HAY CUBES MT 108.237 131.088 121.805 130.668 ANIMAL FEED, PREPARED MT 276.303 300.357 257.922 276.266 OTHER  OILSEEDS AND PRODUCTS OIL CAKE AND MEAL MT 227.510 260.925 238.055 243.858 OTHER  MT 172.644 163.817 184.057 162.705 OILSEEDS FLAXSEED MT 257.662 301.818 276.330 279.873 SUNFLOWER SEED MT 257.662 301.818 276.						
HUSKED, BROWN WHEAT AND PRODUCTS WHEAT EQ WHEAT AND PRODUCTS WHEAT EQ WHEAT AND PRODUCTS WHEAT EQ WHEAT FLOUR WHEAT FLOUR OTHER WHEAT PRODUCTS WHEAT PRODUCTS WHEAT PRODUCTS MT 253.661 209.001 240.144 259.755 BAKERY PRODUCTS MT 751.049 777.011 707.261 705.233 BLENDED FOOD PRODUCTS MT 751.049 777.011 707.261 705.233 BLENDED FOOD PRODUCTS MT 329.936 397.491 347.633 398.256 OTHER  FEEDS AND FODDERS, EX OIL CAKE&MEAL HAY, FOODER, ROOTS, LUPINES, ETC CORN BYPRODUCTS, FEED MT 110.516 123.842 121.515 123.222 CORN BYPRODUCTS, FEED MT 127.023 129.786 121.780 142.195 ALFALFA MEAL MT 127.023 129.786 121.780 142.195 ALFALFA MEAL MT 127.023 129.786 121.780 142.195 ALFALFA MEAL MT 108.237 131.088 121.805 130.668 ANIMAL FEED, PREPARED MT 108.237 131.088 121.805 130.668 ANIMAL FEED, PREPARED MT 276.303 300.357 257.922 276.266 OTHER  OIL CAKE AND MEAL MT 224.549 254.460 233.922 236.777 SOYBEAN OIL CAKE AND MEAL MT 227.510 260.925 238.055 243.858 OTHER OIL CAKE AND MEAL MT 227.510 260.925 238.055 243.858 OTHER OIL CAKE AND MEAL MT 227.510 260.925 238.055 243.858 OTHER OIL CAKE AND MEAL MT 227.510 260.925 238.055 243.858 OTHER MT 172.644 163.817 184.057 162.705 OIL SEEDS MT 214.700 125.021 167.889 119.929 FLAXSEED MT 214.700 125.021 167.889 119.929 SOYBEANS MT 257.662 301.818 276.330 279.873 SUNFLOWER SEED MT 311.582 403.061 367.679 450.458 OTHER MT 237.469 254.123 199.446 818.841 VEG OILS AND WAXES MT 669.820 686.019 633.706 CORN OIL MT 955.662 853.096 850.915 713.528 COTTONSEED OIL MT 570.094 627.046 639.429 657.572 SOYBEAN OIL MT 570.094 627.046 639.429 657.572 SOYBEAN OIL MT 570.094 627.046 539.429 657.572 SOYBEAN OIL MT 693.730 625.589 698.481 571.871 PEANUT OIL MT 692.738 898.545 573.958 962.675 OTHER						
WHEAT AND PRODUCTS WHEAT EQ						
##EAT ##EAT ### ### ### ### ### ### ### ### ### #						
### WHEAT FLOUR						
OTHER WHEAT PRODUCTS  BAKERY PRODUCTS  BAKERY PRODUCTS  MT 751.049 777.011 707.261 705.233  BLENDED FOOD PRODUCTS  MT 751.049 777.011 707.261 705.233  BLENDED FOOD PRODUCTS  MT 329.936 397.491 347.633 398.256  OTHER						
BAKERY PRODUCTS BLENDED FOOD PRODUCTS OTHER   FEEDS AND FODDERS, EX OIL CAKE&MEAL HAY, FODDERS, EX OIL CAKE, FODDERS, EX OIL CAKE, FODDERS, EX OIL CAKE, FODDERS, EX OIL CAKE, EX OIL CA						_
BLENDED FOOD PRODUCTS OTHER  THAY SOUDER, SEX OIL CAKESMEAL HAY 100, 516 HI 10						
SEEDS AND FODDERS, EX OIL CAKE&MEAL						
FEEDS AND FODDER\$, EX OIL CAKE & MEAL  HAY \$ FODDER\$, ROOTS \$ LUPINES \$ ETC  MT 110.516 123.842 121.515 123.232  CORN BYPRODUCTS FEED MT 167.573 163.401 166.65 153.257  ALFALFA MEAL MT 127.023 129.786 121.780 142.195  ALFALFA HAY CUBES MT 108.237 131.088 121.805 130.668  ANIMAL FEED, PREPARED MT 276.303 300.357 257.922 276.266  OTHER  OIL CAKE AND MEAL MT 224.549 254.460 233.922 236.777  SOYBEAN OIL CAKE AND MEAL MT 227.510 260.925 238.055 243.858  OTHER MT 172.644 163.817 184.057 162.705  OILSEEDS  FLAXSEED MT 172.664 163.817 184.057 162.705  OSYBEANS MT 257.662 301.818 276.330 279.873  SUNFLOWER SEED MT 251.624 030.61 367.679 450.458  PEANUTS, SHELLED BASIS MT 653.036 634.583 588.462 562.629  OTHER  VEG OILS AND WAXES MT 669.820 682.065 686.019 633.706  CORN OIL MT 237.469 254.123 199.446 818.841  VEG OILS AND WAXES MT 669.820 682.065 686.019 633.706  CORN OIL MT 955.662 853.096 850.915 713.528  SUNFLOWER OIL MT 570.094 627.046 589.429 657.572  SOYBEAN OIL MT 570.094 627.046 589.429 657.572  SOYBEAN OIL MT 639.130 625.589 698.481 571.871  PEANUT OIL MT 692.798 898.545 573.958 962.675  OTHER MT 926.338 1,037.485 812.840 1,020.141						
HAY + FODDER + ROOTS + LUPINES + ETC CORN BYPRODUCTS + FEED MT 167 • 573 163 • 401 166 • 965 153 • 257  ALFALFA MEAL ALFALFA MEAL ANT 127 • 023 129 • 786 121 • 780 142 • 195  ALFALFA HAY CUBES ANIMAL FEED + PREPARED MT 276 • 303 300 • 357 257 • 922 276 • 266  OTHER  OTHER  OTHER  MT 224 • 549 254 • 460 233 • 922 236 • 777  SOYBEAN OIL CAKE AND MEAL MT 227 • 510 260 • 925 238 • 055 243 • 858  OTHER  MT 172 • 644 163 • 817 184 • 057 162 • 705  OILSEEDS FLAXSEED MT 214 • 700 125 • 021 167 • 489 119 • 929  SOYBEANS SUNFLOWER SEED MT 257 • 662 301 • 818 276 • 330 279 • 873  SUNFLOWER SEED MT 257 • 662 301 • 818 276 • 330 279 • 873  SUNFLOWER SEED MT 257 • 662 301 • 818 276 • 330 279 • 873  SUNFLOWER SEED MT 257 • 662 301 • 818 276 • 330 279 • 873  SAFFLOWER SEED MT 237 • 469 254 • 123 199 • 446  PEANUTS • SHELLED BASIS MT 653 • 036 634 • 583 588 • 462 562 • 629  OTHER  VEG OILS AND WAXES MT 669 • 820 682 • 065 686 • 019 633 • 706  CORN OIL MT 955 • 662 853 • 096 850 • 915 713 • 528  OTHER  VEG OILS AND WAXES MT 643 • 216 637 • 602 579 • 482 676 • 662  SUNFLOWER OIL MT 670 • 99 • 99 • 99 • 99 • 99 • 99 • 99 •	VIII C					
CORN BYPRODUCTS, FEED  ALFALFA MEAL  MT 127.023 129.786 121.780 142.195  ALFALFA MEAL  MT 108.237 131.088 121.805 130.668  ANIMAL FEED, PREPARED  MT 276.303 300.357 257.922 276.266  OTHER  OIL CAKE AND PRODUCTS  OIL CAKE AND MEAL  MT 224.549 254.460 233.922 236.777  SOYBEAN OIL CAKE AND MEAL  MT 227.510 260.925 238.055 243.858  OTHER  MT 172.644 163.817 184.057 162.705  OILSEEDS  OTHER  MT 214.700 125.021 167.489 119.929  SOYBEANS  MT 214.700 125.021 167.489 119.929  SOYBEANS  MT 257.662 301.818 276.330 279.873  SUNFLOWER SEED  MT 214.700 125.021 167.489 119.929  SOYBEANS  MT 257.662 301.818 276.330 279.873  SUNFLOWER SEED  MT 311.582 403.061 367.679 450.458  PEANUTS, SHELLED BASIS  MT 653.036 634.833 588.462 562.629  OTHER  MT 237.469 254.123 199.446 818.841  VEG OILS AND WAXES  MT 659.820 682.065 686.019 633.706  CORN OIL  CORN OIL  MT 643.216 637.602 579.482 676.662  SUNFLOWER OIL  SUNFLOWER OIL  MT 570.094 627.046 589.429 657.572  SOYBEAN OIL  MT 643.216 637.662 573.958 962.675  OTHER  MT 692.798 898.545 573.958 962.675  OTHER	FEEDS AND FODDERS PEX OIL CAKE&MEAL					
ALFALFA MEAL ALFALFA HAY CUBES ALFALFA HAY CUBES ANIMAL FEED, PREPARED OTHER  OIL CAKE AND PRODUCTS OTHER  MT 224.549 254.460 233.922 236.777 SOYBEAN OIL CAKE AND MEAL OTHER  MT 276.401 125.021 167.489 119.929 SOYBEANS SUNFLOWER SEED MT 257.662 301.818 276.330 279.873 SUNFLOWER SEED MT 261.440 309.476 259.378 292.053 SAFFLOWER SEED MT 311.582 403.061 367.679 450.458 PEANUTS, SHELLED BASIS OTHER MT 237.469 254.123 199.446 818.841 VEG OILS AND WAXES CORN OIL MT 955.662 853.096 850.915 713.528 COTTONSEED OIL MT 669.820 682.065 686.019 633.706 CORN OIL MT 955.662 853.096 850.915 713.528 COTTONSEED OIL MT 643.216 637.602 579.482 676.662 SUNFLOWER OIL MT 670.094 627.046 589.429 657.572 SOYBEAN OIL MT 692.798 898.545 573.958 962.675 OTHER	HAY * FODDER * ROOTS * LUPINES * ETC	MT	110.516	123.842	121.515	123.232
ALFALFA HAY CUBES ANIMAL FEED, PREPARED OTHER  OIL SEEDS AND PRODUCTS OIL CAKE AND MEAL OTHER  MT 224.549 254.460 233.922 236.777 SOYBEAN OIL CAKE AND MEAL OTHER  MT 227.510 260.925 238.055 243.858 OTHER  MT 172.644 163.817 184.057 162.705 OILSEEDS FLAXSEED FLAXSEED MT 214.700 125.021 167.489 119.929 SOYBEANS SUNFLOWER SEED MT 257.662 301.818 276.330 279.873 SUNFLOWER SEED MT 261.440 309.476 259.378 292.053 SAFFLOWER SEED MT 311.582 403.061 367.679 450.458 PEANUTS, SHELLED BASIS MT 653.036 634.583 588.462 562.629 OTHER  VEG OILS AND WAXES MT 669.820 682.065 686.019 633.706 CORN OIL MT 955.662 853.096 850.915 713.528 COTTONSEED OIL MT 643.216 637.602 579.482 676.662 SUNFLOWER OIL SUNFLOWER OIL MT 639.130 625.589 698.481 571.871 PEANUT OIL MT 692.798 898.545 573.958 962.675 OTHER MT 692.798 898.545 573.958 962.675 OTHER MT 692.798 898.545 573.958 962.675 OTHER	CORN BYPRODUCTS, FEED	MT	167.573	163.401	166.965	153.257
ANIMAL FEED, PREPARED	ALFALFA MEAL	MT	127.023	129.786	121.788	142.195
OTHER	ALFALFA HAY CUBES	ΜT	108.237	131.088	121.805	130.668
OILSEEDS AND PRODUCTS  OIL CAKE AND MEAL  MT 224.549 254.460 233.922 236.777  SOYBEAN OIL CAKE AND MEAL  MT 227.510 260.925 238.055 243.858  OTHER  OTHER  MT 172.644 163.817 184.057 162.705  OILSEEDS  FLAXSEED  MT 214.700 125.021 167.489 119.929  SOYBEANS  MT 257.662 301.818 276.330 279.873  SUNFLOWER SEED  MT 261.440 309.476 259.378 292.053  SAFFLOWER SEED  MT 311.582 403.061 367.679 450.458  PEANUTS, SHELLED BASIS  MT 653.036 634.583 588.462 562.629  OTHER  VEG OILS AND WAXES  MT 669.820 682.065 686.019 633.706  CORN OIL  MT 955.662 853.096 850.915 713.528  COTTONSEED OIL  MT 643.216 637.602 579.482 676.662  SUNFLOWER OIL  MT 643.216 637.602 579.482 676.662  SUNFLOWER OIL  MT 570.094 627.046 589.429 657.572  SOYBEAN OIL  MT 692.798 898.545 573.958 962.675  OTHER	ANIMAL FEED, PREPARED	MT	276.303	300.357	257.922	276.266
OIL CAKE AND MEAL SOYBEAN OIL CAKE AND MEAL MT 224.549 254.460 233.922 236.777 SOYBEAN OIL CAKE AND MEAL MT 172.644 163.817 184.057 162.705 OILSEEDS FLAXSEED MT 214.700 125.021 167.489 119.929 SOYBEANS MT 257.662 301.818 276.330 279.873 SUNFLOWER SEED MT 261.440 309.476 259.378 292.053 SAFFLOWER SEED MT 311.582 403.061 367.679 450.458 PEANUTS, SHELLED BASIS MT 653.036 634.583 588.462 562.629 OTHER WEG OILS AND WAXES MT 237.469 254.123 199.446 818.841 VEG OILS AND WAXES MT 669.820 682.065 686.019 633.706 CORN OIL MT 955.662 853.096 850.915 713.528 COTTONSEED OIL MT 643.216 637.602 579.482 676.662 SUNFLOWER OIL MT 643.216 637.046 589.429 657.572 SOYBEAN OIL MT 639.130 625.589 698.481 571.871 PEANUT OIL MT 692.798 898.545 573.958 962.675 OTHER	OTHER	•••				
OIL CAKE AND MEAL         MT         224.549         254.460         233.922         236.777           SOYBEAN OIL CAKE AND MEAL         MT         227.510         260.925         238.055         243.858           OTHER         MT         172.644         163.817         184.057         162.705           OILSEEDS                 FLAXSEED         MT         214.700         125.021         167.489         119.929           SOYBEANS         MT         257.662         301.818         276.330         279.873           SUNFLOWER SEED         MT         261.440         309.476         259.378         292.053           SAFFLOWER SEED         MT         311.582         403.061         367.679         450.458           PEANUTS, SHELLED BASIS         MT         653.036         634.583         588.462         562.629           OTHER         MT         237.469         254.123         199.446         818.841           VEG OILS AND WAXES         MT         669.820         682.065         686.019         633.706           COTTONSEED OIL         MT         643.216         637.602         579.482         676.662 </td <td>OILSEEDS AND PRODUCTS</td> <td></td> <td></td> <td></td> <td></td> <td></td>	OILSEEDS AND PRODUCTS					
SOYBEAN OIL CAKE AND MEAL  OTHER  OTHER  MT  172.644  163.817  184.057  162.705  OILSEEDS  FLAXSEED  MT  214.700  125.021  167.489  119.929  SOYBEANS  SUNFLOWER SEED  MT  257.662  301.818  276.330  279.873  SUNFLOWER SEED  MT  311.582  403.061  367.679  450.458  PEANUTS, SHELLED BASIS  MT  653.036  634.583  588.462  562.629  OTHER  MT  237.469  254.123  199.446  818.841  VEG OILS AND WAXES  CORN OIL  MT  699.820  682.065  686.019  633.706  CORN OIL  MT  955.662  853.096  850.915  713.528  COTTONSEED OIL  MT  643.216  637.602  579.482  676.662  SUNFLOWER OIL  MT  639.130  625.589  698.481  571.871  PEANUT OIL  MT  692.798  898.545  573.958  962.675  OTHER		МT	224.549	254.460	233.922	236.777
OTHER       MT       172.644       163.817       184.057       162.705         OILSEEDS                FLAXSEED       MT       214.700       125.021       167.489       119.929       SOYBEANS       MT       257.662       301.818       276.330       279.873         SUNFLOWER SEED       MT       261.440       309.476       259.378       292.053         SAFFLOWER SEED       MT       311.582       403.061       367.679       450.458         PEANUTS, SHELLED BASIS       MT       653.036       634.583       588.462       562.629         OTHER       MT       237.469       254.123       199.446       818.841         VEG OILS AND WAXES       MT       669.820       682.065       686.019       633.706         COTTONSEED OIL       MT       955.662       853.096       850.915       713.528         COTTONSEED OIL       MT       643.216       637.602       579.482       676.662         SUNFLOWER OIL       MT       639.130       625.589       698.481       571.871         PEANUT OIL       MT       692.798       898.545       573.958       962.675						
OILSEEDS						
SOYBEANS       MT       257.662       301.818       276.330       279.873         SUNFLOWER SEED       MT       261.440       309.476       259.378       292.053         SAFFLOWER SEED       MT       311.582       403.061       367.679       450.458         PEANUTS, SHELLED BASIS       MT       653.036       634.583       588.462       562.629         OTHER       MT       237.469       254.123       199.446       818.841         VEG OILS AND WAXES       MT       669.820       682.065       686.019       633.706         CORN OIL       MT       955.662       853.096       850.915       713.528         COTTONSEED OIL       MT       643.216       637.602       579.482       676.662         SUNFLOWER OIL       MT       570.094       627.046       589.429       657.572         SOYBEAN OIL       MT       639.130       625.589       698.481       571.871         PEANUT OIL       MT       692.798       898.545       573.958       962.675         OTHER       MT       926.398       1,037.485       812.840       1,020.141						
SOYBEANS         MT         257.662         301.818         276.330         279.873           SUNFLOWER SEED         MT         261.440         309.476         259.378         292.053           SAFFLOWER SEED         MT         311.582         403.061         367.679         450.458           PEANUTS, SHELLED BASIS         MT         653.036         634.583         588.462         562.629           OTHER         MT         237.469         254.123         199.446         818.841           VEG OILS AND WAXES         MT         669.820         682.065         686.019         633.706           CORN OIL         MT         955.662         853.096         850.915         713.528           COTTONSEED OIL         MT         643.216         637.602         579.482         676.662           SUNFLOWER OIL         MT         570.094         627.046         589.429         657.572           SOYBEAN OIL         MT         639.130         625.589         698.481         571.871           PEANUT OIL         MT         692.798         898.545         573.958         962.675           OTHER         MT         926.398         1,037.485         812.840         1,020.141	FLAXSEED	ΜT	214.700	125.021	167.489	119.929
SUNFLOWER SEED       MT       261.440       309.476       259.378       292.053         SAFFLOWER SEED       MT       311.582       403.061       367.679       450.458         PEANUTS, SHELLED BASIS       MT       653.036       634.583       588.462       562.629         OTHER       MT       237.469       254.123       199.446       818.841         VEG OILS AND WAXES       MT       669.820       682.065       686.019       633.706         CORN OIL       MT       955.662       853.096       850.915       713.528         COTTONSEED OIL       MT       643.216       637.602       579.482       676.662         SUNFLOWER OIL       MT       570.094       627.046       589.429       657.572         SOYBEAN OIL       MT       639.130       625.589       698.481       571.871         PEANUT OIL       MT       692.798       898.545       573.958       962.675         OTHER       MT       926.398       1,037.485       812.840       1,020.141	SOYBEANS	МT	257.662			
SAFFLOWER SEED       MT       311.582       403.061       367.679       450.458         PEANUTS, SHELLED BASIS       MT       653.036       634.583       588.462       562.629         OTHER       MT       237.469       254.123       199.446       818.841         VEG OILS AND WAXES       MT       669.820       682.065       686.019       633.706         CORN OIL       MT       955.662       853.096       850.915       713.528         COTTONSEED OIL       MT       643.216       637.602       579.482       676.662         SUNFLOWER OIL       MT       570.094       627.046       589.429       657.572         SOYBEAN OIL       MT       639.130       625.589       698.481       571.871         PEANUT OIL       MT       692.798       898.545       573.958       962.675         OTHER       MT       926.398       1,037.485       812.840       1,020.141	SUNFLOWER SEED					
PEANUTS, SHELLED BASIS         MT         653.036         634.583         588.462         562.629           OTHER         MT         237.469         254.123         199.446         818.841           VEG OILS AND WAXES         MT         669.820         682.065         686.019         633.706           CORN OIL         MT         955.662         853.096         850.915         713.528           COTTONSEED OIL         MT         643.216         637.602         579.482         676.662           SUNFLOWER OIL         MT         570.094         627.046         589.429         657.572           SOYBEAN OIL         MT         639.130         625.589         698.481         571.871           PEANUT OIL         MT         692.798         898.545         573.958         962.675           OTHER         MT         926.398         1,037.485         812.840         1,020.141						
OTHER         MT         237.469         254.123         199.446         818.841           VEG OILS AND WAXES         MT         669.820         682.065         686.019         633.706           CORN OIL         MT         955.662         853.096         850.915         713.528           COTTONSEED OIL         MT         643.216         637.602         579.482         676.662           SUNFLOWER OIL         MT         570.094         627.046         589.429         657.572           SOYBEAN OIL         MT         639.130         625.589         698.481         571.871           PEANUT OIL         MT         692.798         898.545         573.958         962.675           OTHER         MT         926.398         1,037.485         812.840         1,020.141						
VEG OILS AND WAXES         MT         669.820         682.065         686.019         633.706           CORN OIL         MT         955.662         853.096         850.915         713.528           COTTONSEED OIL         MT         643.216         637.602         579.482         676.662           SUNFLOWER OIL         MT         570.094         627.046         589.429         657.572           SOYBEAN OIL         MT         639.130         625.589         698.481         571.871           PEANUT OIL         MT         692.798         898.545         573.958         962.675           OTHER         MT         926.398         1,037.485         812.840         1,020.141				72 1777		
CORN OIL       MT       955.662       853.096       850.915       713.528         COTTONSEED OIL       MT       643.216       637.602       579.482       676.662         SUNFLOWER OIL       MT       570.094       627.046       589.429       657.572         SOYBEAN OIL       MT       639.130       625.589       698.481       571.871         PEANUT OIL       MT       692.798       898.545       573.958       962.675         OTHER       MT       926.398       1,037.485       812.840       1,020.141						
COTTONSEED OIL       MT       643.216       637.602       579.482       676.662         SUNFLOWER OIL       MT       570.094       627.046       589.429       657.572         SOYBEAN OIL       MT       639.130       625.589       698.481       571.871         PEANUT OIL       MT       692.798       898.545       573.958       962.675         OTHER       MT       926.398       1,037.485       812.840       1,020.141						
SUNFLOWER OIL       MT       570.094       627.046       589.429       657.572         SOYBEAN OIL       MT       639.130       625.589       698.481       571.871         PEANUT OIL       MT       692.798       898.545       573.958       962.675         OTHER       MT       926.398       1,037.485       812.840       1,020.141						
SOYBEAN OIL       MT       639.130       625.589       698.481       571.871         PEANUT OIL       MT       692.798       898.545       573.958       962.675         OTHER       MT       926.398       1,037.485       812.840       1,020.141						
PEANUT OIL MT 692.798 898.545 573.958 962.675 OTHER MT 926.398 1.037.485 812.840 1.020.141						
OTHER MT 926.398 1.037.485 812.840 1.020.141						

CONTINUED--

## TABLE 6--U.S. AGRICULTURAL EXPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT --CONTINUED

		OCTOBER-A	UGUST	: AUGU	ST
COMMODITY	UNIT	79/80	80/81	1980	1981
TOBACCO • UNMANUFACTURED	МТ	4,754.207	5,236.853	5,070.997	5,691.534
BURLEY	MT	5,616.050			
CIGAR WRAPPER	MT			29,700.600	
DARK-FIRED KENTUCKY AND TENNESSEE	ΜT	3,539.722	3 • 862 • 714	3,970.813	4,072.307
FLUE-CURED	ΜT		5,819.414		
MARYLAND	ΜT	4,857.213		5,299.211	
OTHER	MT	1,164.806	1,938.629	2,500.104	2,342.599
VEGETABLES AND PREPARATIONS					
CANNED	MT	726 • 053	809.405	812.747	931.243
ASPARAGUS	MT	1,570.808	1,292.704	1,421.874	1,832.035
CORN	ΜT	630.549	737.984	764.817	799.484
SOUPS	ΜT	945 • 362	968.749	1,250.795	1,123.468
TOMATOES, TOMATO SAUCE AND PUREE	ΜT	650.624	753.381	649.740	769.069
OTHER	ΜT	807.476	877.931	767.610	1,026.723
PULSES	ΜT	580 • 151	668 • 418	529.263	556.305
DRIED BEANS	MT	582.943	714.724	600.710	653.656
DRIED PEAS, INC COW AND CHICK	MT	381.917	368.140	367.886	352.737
DRIED LENTILS	MT	922.594	754•747	897.449	
DRIED, OTHER	MT	1,085.739	794.746	421.030	1,265.083
FRESH	ΜT	324.984	392.127	360.788	431.853
ASPARAGUS	ΜT	1,434.079	1.806.156		
BROCCOLI	ΜT	499.711		487.747	
CELERY	ΜT	267.278		289.726	372.215
LETTUCE	ΜT	276.953	277.840	342.792	
ONIONS	MT	241.004	343.632	233.810	456.968
POTATOES, EXCEPT SWEET POTATOES	MT	225.504		332.385	298.720
TOMATOES	MT	357 • 064	520.301	406.313	576.503
OTHER	MΤ	384.278		462.367	
FROZEN VEGETABLES	ΜT	614.838		642.494	713.174
CORN	ΜT	554.421		583•496	679.050
PEAS	ΜT	489.581	538.979		
POTATOES	MT	643.777			643.858
HOPS, INCL HOP EXTRACT IN HOP EQ	MT	2 • 7 9 3 • 111			
SOUPS AND VEGETABLES, DEHYDRATED	ΜT	959.591		934.860	1,512.701
TOMATO JUICE + CANNED	HL	43.758	41.185		35.679
VEGETABLE SEASONINGS	MT	1.053.049			
OTHER				<b>400</b>	
OTHER VEGETABLE PRODUCTS					
COFFEE	ΜT	7,594.402	7.772.500	7,506.560	7,586.586
DRUGS, HERBS, ROOTS, ETC	MΤ	10,598.775	11,161.501	10,051.389	9.144.603
ESSENTIAL OILS AND RESINOIDS	ΜT	8,469.267	9,886.243	9,485.666	10,299.314
FLAVORING SIRUPS, SUGARS, EXTRACT:	S				
GINSENG	MT	30,027.205	54,675.316	84,201.038	53,468.500
HONEY	ΜT	1.713.482	1,610.688	1,658.000	1,822.361
NURSERY STOCK					
SEEDS, EXCEPT OILSEEDS	ΜT		1.259.301	607.036	1,639.800
SPICES	МT	2,912.715	2,973.488	3,516.154	3,011.914
OTHER			-		

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY TABLE

VORMOTTIVE OF A VITAL	1		OCTOBER-/	-AUGUST		>++ + N 4 = 10	AUGUST	-	Ļ
		79/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL.	1980	1981 1/	1980 1980 19	1981 1/ 1980 DOL
CATTLE, LIVE	0 0	50,000	85,716	49,648	62,087	2,990		2,845	3,740
MEXICO		3,99	2,35	1,66	7,43	,19	4 4	86	
PERU		1	4		+37	D	0	0	0
1		47		993		0 (	0	0	- 1
KOKEA, KEPUBLIC OF		900	61	20.6	9 7	<	104		9
OTHER		4,309	6 + 5 4 6	7,452	11,563	34 / 185	427	344	804
MILK. NONFAT DRY	Æ	9.86	95.720	9.86	9	ν.	10.571		5.030
001	:	116	M	4	32	11		9	1
GUATEMALA		2,022	3,182	883	1,349	187	1,134	99	475
EL SALVADOR		•58	9 4	9	• 0 1		9	0 !	S
HAITI		923	n	9	16	7 4 7	0,0	17	0 2
7 F F F F F F F F F F F F F F F F F F F		<b>7</b> 3	• • ⊅ €	VC	074		1 C	22 6	٥ م
POLAND		) 	a Co	⇒	70	)	7	)	1,535
INDIA		9	8	4	987	S	6	58	100
PAKISTAN		89	2	31	946	402	657	142	275
INDONESIA		25	E 6	19	945		7		30
PHILIPPINES		PO .	6	1,405	• 48	S	9	232	26
TAIWAN		4 (	-	9	931 		0	9	0
		9 1	2	ומי	977	- 0	ì	(	
UPPER VOLLA		<b>す</b> +	-	~ +	970	828	3,0068	291	1,489
SOMALTA		ם מ	- K	77	1 T 6	0 0	0 6	<b>o</b> c	
		00000	o d	77	100	373	1.046	132	438
LESOTHO		935	ຸດ	0.0	58	570	2	201	1
ОТНЕЯ		,71	. 0	26	0	9	1,319	421	598
LARD AND OTHER RENDERED PIG FAT	MT	•24	, 15	9 32	983	5	m	1,131	100
CANADA		7,953	6,37	4 0 0 1	3,31	14	68	87	33
MEXICO		•71	•57	931	10 m	4	ο.	999	0
BELIZE		O N	959	969	951	19	4	19	_
A TAIL I		7 4 7	ט ע ט כ	~ C	מ כ	<b>-</b>	: <b>c</b>	7 7	•
BOLIVIA		927	2,106	920	r M		100	34	102
UNITED KINGDOM		2,180	4	1,213	334	34	17	18	13
POLAND			19,535		79			0	
OTHER		2,076	940	1,985	,92	110	122	107	102
TALLOW, INEDIBLE	MT	3,86	5,02	0,41	1,62	,21	973	930	,76
MEXICO		2,07	27	4,99	39,359	35	13	4 0	77
COLOMBIA		34,008	4 .7	16,487	493	• 1	<b>,</b> 1	1,412	33
BRAZIL		6910	9	2360	0	O L	0	0	707
ONLIED AINGUON		1 to 1	0 4 6 0	0 0 0	0	0 6	\ F		>

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			0CT	:				:	į
COMMODILY AND COONING	100	79/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL.	1980 1980	1981 1/	1980 1 1,000 DOL. 1	1981 1/ 1980 DOL•
NETHERLANDS		4945	8,90	7 , 8	3,15	4 + 887	6	1,778	4
GERMANYOFED REPORE		58 528 50 080	106.730	30,0190	53.746	124	14195	2	516
SPAIN		5.24	35,40	0,82	5,46	1,776	2 6 7	652	7 7
INDIA		7,03	1,47	3,31	4,95		• 23		3
PAKISTAN		3,14	5,46	1,11	4 963	16,428	• 74	7,835	$\Box$
MAINLAND		30,66	2,01	5,96	5963	(	1,000	(	52
KOREA, REPUBLIC OF		4,27	9,12	9 85	7942	• 28 • 4	<b>, 1</b> 9	959	<b>⊢</b> •
A LE AN		2984	1,00	7929	3915	10 ¢	T 1	0/0	1
ALGERIA		69	1,62	6.41	.73	4.460	116	1.805	9 7 0
EGYPT		0,16	3,16	0,17	9,11	646	944	• 42	, 39
NIGERIA		1,94	9,10	2,29	4,43		69459		3,027
REP SOUTH AFRICA		41,51	21,28	20,13	9,41	30		4 • 98	
OTHER		3,23	9,63	0 + 83	943	2,73	19,369	,73	9,712
BEEF AND VEAL, EXCEPT OFFALS	E	• 05	• 77	8,85	• 51	8	~	6	6
CANADA		• 19	6 9 9 5 5	984	7,80	M	626	• 78	• 52
BERMUDA		004	96	5,19	2947		9	99	0
		• 02	2,711	984	\$28 \$	2	240	0	- 1
NEIHEKLANUS ANIILLES		19105		11.829	7 0	223	241		1.647
		0.31	34 - 813	4044	4 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	a m	) M	64	. 75
OTHER		• 71	3 . 94	46.05	55,62	77	93	3,42	4,17
		4 •		•	•		)		
PORK, EXCEPT OFFALS	H	•85	5,15	<b>1</b>	0 0 0 4	2	0	8,728	
CANADA		4,79	4 4 9	4,41	696	87	8	965	• 13
MEXICO		9,369	12,150	9,002	11,022	1,156	1,348	- 9	• 19
BAHAMAN DOMINION DEPLIES IN		94T	\$ T &	2/6	0 1 0	Δs	<b>-</b> 0	M C	<b>-</b>
NETHER AND ANTI-FO		916	400	9 0 0	9 4 0	+ 4	0 -	7 4	7
VENEZUELA		7 2	57	0.0	55.0	) o		-	y c
NAGAL		5.48	2 . 39	7,13	.37	• 03	00	• 24	96
ОТНЕЯ		• 07	• 66	• 68	26,02	1,110	9	3	8
OFFALS, EDIBLE, VARIETY MEATS	E	• 42	5,87	, 27	7,02	_	•53	2	66
CANADA		2,64	3,38	4,19	1,34	24	• 36	30	4 0 J
		9,22	2,87	2,73	0,29	• 28	N I	999	82
UNITED KINGDOM		8,89	902	3,23	3,76	93	9 7 0	•50	2,405
NETHERLANDS DET CTUM-I EXEMPLES		14,45/	10,656	20 0 0 0 2 2 1 0 1 0 2 2 1	15,917	19504	763	2,129	
FRANCE		5,28	9,01	7 4 7	1 00	73	o uc	) N	7.559
GERMANY.FED.REP.OF		3,32	.50	8 05	9996	-	_	84	5
JAPAN		6,60	9,05	• 70	•55	966	1	S	9
EGYPT		3,26	7,74	\$51	8,74	96	30	83	31
OTHER		• 63	963	, 62	,23	<b>C</b>	6	4	_
BREEDING CHICKS	N.	69	.48	• 49	• 0 9	_	Ŋ	8	N
		N	2,732	2	3				

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	UNIT	Λ	OCTOBER-	-AUGUST VAL	$\supset$	QUANT	AUGUST	T	$\supset$
	••	79/80	80/81 1/	79/80 1,000 DOL.	0/81 1/ •000 DOL•	1980	981 1/	7	1981 1/
MEXICO		6	$\sim$	3,496	4,239		8	26	36
VENEZUELA		064	909	<b>₽</b>	9.0	36	99	121	303
BRAZIL			4	6	911		09	NI	5
NIAIN NI NI N		<b>ဂ</b> a	- α	⊃ ບ	9 7 0		11	176	449
INDONESTA		3 0	4 9	• •	• • • • • • • • • • • • • • • • • • •		1 7	2 6	7 4
LAPAN		· M	2	(11)	,31		7.1	<b>&gt;</b>	) <b>~</b>
OTHER		O	S	ω.	945		461	1,425	N
POULTRY MEAT, CHICKENS, FRESH, FROZEN	Η	,78	1,34	0 9 3 0	5,83		6	M	9 65
CANADA		8,75	0,17	•21	,21	68	86	84	4
-		987	3,96	1,27	5,38	9 4	943	8	963
LEEDAKU-MIRUSAKU IV		966	109523 22,22ft	D 9 8 1	9 r	362	19125	110	912
ROMANIA		4,725	J	11,165	J	204	V		0
IRAG		3,13	,22	6,51	3,00	0	6	0	$\sim$
SAUDI ARABIA		985	8,01	2,55	47	,15	22	2	42
SINGAPORE		3,74	0,12	4,82	4,23	<b>9</b> 38	60¢	• 56	• 48
HONG KONG		2,20	,81	2,31	9,73	-	02	9	22
LAPAN		2,33	5,35	7,34	9,12	984	,11	444	404
		4,61	9,80	7,17	8 9 5 8	976	948	972	948
CANARY ISLANDS		ν. ν.	9/6	0 L	9 6	Ω	ο,	Ω	$\alpha$
NIGERIA		7604	\$ Z &	8955	0 0 KD	-	7	1	7
OTHER		,17	9.70	, 72	,19	4,482	4	4,173	2
POULTRY MEAT, TURKEYS, FRESH, FROZEN	ΤW	4	38	9	74	3,762	1,888	49410	3,601
CANADA		930	• 56	17	946		61		$\vdash$
TRINIDAD-TOBAGO		-	i Oi	φ.	0		0		0 (
ARGENIINA		4 ι υ ι	4 6	7 4	9 0	9 0	(	_ `	(
UNITED KINGUOM		2,000 100	29315	110 69	1926/	186	224	464	88
GERMANY - FED - REP - OF		· -	- M	, σ	- 6				798
SWITZERLAND		56	16	77	35	9	· M	œ	ŝ
SAUDI ARABIA		9	$\sim$	7	,11		S	6	$\sim$
		$^{\circ}$	3	36	177				233
EGYPT		$\vdash$	,82	, 72	•22	$\sim$	$\infty$	S	0
1060		65	9	93	$\sim$		7		4
NIGERIA		4	,21	2	924	,	1	,	- (
OTHER		,29	934	<b>,</b> 28	¢33	463	371		657
CATTLE HIDES, WHOLE	MNO	8	61	4,19	4,99		1,474	~	81
CANADA		83	• 05	4,22	908	73	9	• 04	• 19
MEXICO		$\vdash$	,31	3,59	2,16		265	m	926
CZECHOSLOVAKIA		463	255	15,999	6,449	74	31	904	833
POLAND		2	× œ	1,55	970	r c	T 4	٥ م	V c
SPAIN		58 5	<b>9</b> a	5 + 52	959	71	14 /		1,9241
IALY		9 T C	0	00 6 1	0	1 7	5	)	)

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

S OF THE STATE OF	1	-	OCTOBER-	-AUGUST	•••	-	AUGUS		<u>u</u>
		ξ.	-	79/80 1,000 DOL.	80/81 1/ 1,000 DOL.		1981 1/		1981 1/ 1,000 DOL
YUGOSLAVIA		D d		υ 4 • 4	8 9 5	53	16		552
KOREA, REPUBLIC OF		U IO		,72	104,169		~	0	• 24
TAIWAN		,12	• 10	38,14	6,88	M V	106	984	39394
CAFAN		966	87	7,87	22,52	0 0	9	5,16	1,37
COTTON, RAW EXCLUDING LINTERS	Æ	6,53	1,62	6,02	8,38	• 00	19	• 90	69
		54,702	54,326	85, 150	102,745	5,053		9,364	9,885
GEKEANY®TEU®KEP®OT		1988	1,077	2000	76.0	206	n a	3.1	<b>D</b>
THAILAND		6,31	2,69	7,46	9666	985	22	926	9.00
INDONESIA		3,87	43,89	03,54	4,33	5,57	• 58	9,05	3
MAINLAND		85,52	3,24	04,77	0,77	• 74	4 (	3.8	10
KOREA, REPUBLIC OF		00,89	60,99	44,24	57,46	2,27	οо u	4,39	982
HONG KONG		0.00 6.19	2167	4 0 0 0	07.09	vα	. 83	71	0 10
NAGAL		23.25	36.83	20,15	8,35	6,12	S	7944	89
OTHER		67,87	6,01	32,43	46,12	, 31	4,66	• 0 0	8,92
FRUIT MIXTURES, CANNED	Æ	9,54	1,59	1,27	6,41	4	2,761	4	9
CANADA		9	9	7	$\vdash$	805	9	919	
		23	947	19	9 6	34	23	20	19
PANAMA(INC CANAL ZN)		•26	28	, 23		51	26	55	30
SEDEN		9	• 50		•51	26	- 1	23	- 0
NOKEAY		9.5 g	9 I &	4 7 6 4 7 6	800	13	150	<b>*</b>	169
NETHER ANDS		ט וכ	900	) 10		3 5	9	30	9
BELGIUM-LUXEMBOURG		99	.08	63	,20	62	6.8	52	9
GERMANY, FED. REP. OF		941	,73	• 54	694	20	565	24	583
SWITZERLAND		•21	• 45	•87	• 38	62	69	0.9	75
SAUDI ARABIA		933	• 25	,17	•21 -	7.1	75	62	75
SINGAPORE		918	\$ 0 ¢	9 69 F	958	20 4 21 M	40	62	91
NOW ON OUR OF THE PARTY OF THE		3 5 3 8 0	3,325	2,557	2,823	33.5	186	272	202
OTHER		,01	• 30	• 31	006	498	371	544	379
PEACHES, CANNED	TW	0.1	6,41	6.7	988	48	• 82	3,244	æ
CANADA		8,45	•52	2,69	2,20	• 55	1,038	926	78
MEXICO		4	0,25	Ċ	9		• 86	0 0	
		2	200	4 س	916			7 T	7 1 7
NOTEN TO THE PROPERTY OF THE P		იი დ	σα	• CE	വര	13	69	10	69
NETHERLANDS		993	4	966	M			4	$\overline{}$
GERMANY + FED .REP .OF		004	4	7	4	210		140	244
TAIWAN		1,12	91	78	61	4	0	4	
JAPAN		12,829	9,514	79 548 7. 448	7,9216	347	174	243	153
ם בורא		9 7 3	9 1 0	) F	1 C 6	)	-	>	)

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

COMMODITY AND COUNTRY	TINO	QUANTI	OCTOBER- TY	AUGUST VALU	••••	QUANTITY	AUGUS.	<u></u>	낼
		79/80	80/81 1/	79/80 ,000 DOL.	0/81 1/ ,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL
PRUNES, DRIED	M	38,188	50,621	56,561	65,093	4,182	5,820	5,900	7,805
CANAUA		907	106	1 + 6	940	٠ ح	O I	s i	9
SHEDEN		926	926	912	926	20 F	J 1	S	1 2
NOT THE PLANT OF T		917	0 0	900	0.0	77	o o	17	0 C
T LINE AND		900	976	9 1.0	0 0	<b>&gt;</b> 0	<b>5</b> 9	V U	0 0
DENTARA KINDOM		1 0	4 T T 6	9 0	970	9 -	D M	10	0 4
NETTED ALICO		70°		• 4 0 4 0 4	3 4 0	10	2 α	- u	r -
		9 6	, 4 , 5	900	) H	2 (	0 4	) a	40
FRANCE		946	66	a 63	96	888	467	) LC	10
GERMANY, FED. REP. OF		,52	177	937	916	S	4	57	S
SPAIN		78	59	• 32	93	10)	4	2	=
ITALY		943	968	,11	,39	7	D	3	2
JAPAN		9	N 1	975	4	448	506	611	8
OTHER		9 35	932	917	973	ᢐ	~	0	0
GRAPES, DRIED (RAISINS)	TM	930	983	6,24	965	4,597	83	9,170	41
CANADA		6	N	973	7,65	3	9 12	8	928
VENEZUELA		,12	923	977	992	3	-	92	4
SWEDEN		• 94	930	196	•25	N	9	293	25
NORMAY		981	968	948	995	9	-	400	3
FINLAND		931	937	904	970		779	716	989
DENMARK		,17	910	4,97	973	m .	N.	N ·	-
UNITED KINGDOM		968	938	912	119	9 .	OL (	1,001	9 0
NETHERLANDS		959	938	9 0 8	905	4 (	$\infty$	296	0 1
BELGIUM-LUXEMBOURG		956	υ υ	80.6	200	7	105	424	າ ເ
PRANCE TO STO ST		- t u	276	4920	0 U		- 1	C	V C
GEKMANT OF EUCKEPOUT		000	+ 0	9 0 0	900		222	19200	Э Ц
A LEAN		9 6	9 1 0	9 6	9 4 4	ى ⊢	~ 0	1.55.50	) -
ONA LAND		)	P **	900	2.60	4	222	1	4 82
OTHER		9	7,298	-			0	655	1,348
GRAPEFRUITS. FRESH	E	9,54	2.04	9,71	8,39	88	9 35		σ
		55,66	49,14	963	17,30	2,51	61	96	61
UNITED KINGDOM		5,409	3	<b>q</b>	=	616	17	294	7
NETHERLANDS		3,62	3,22	1,09	2,47	0	0	S.	0
FRANCE		36,61	38,32	962	965	54	1	21	1
JAPAN		5,17	7,10	4,14	8,84	∞ .	4,637	3	2,530
OTHER		2,45	0,87	924	973	N	8 6	9	33
GRAPES, FRESH	MT	958	955	,21	981	7,901	99598	7,924	8,669
CANADA		0,14	6,978	8 9 0 4	3923	953	950	•19	9 5 2
SAIDT ARABTA		000	0 6	9 T G	1,0808	<b>&gt;</b> C	0	0	0
PORE		3,159		3,640	71	648	711	845	926

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

VOTNICO CINA VITICOMMOD	••• 		OCTOBER	-AUGUST	•••	FIMALLO	AUGUST		<u> </u>
		79/80	4	τ •	0/81 1/ ,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
INDONESIA			1,625		1,789	46	182		
LAPAN NONG		1.405	• • • • • • • • • • • • • • • • • • •		• -	0 7	776	<b>→</b>	-
OTHER		• 39	,31	9 93	92	424	980	524	833
LEMONS AND LIMES, FRESH	TW	3,18	9,67	,87	945	• 65	2	6	$\sim$
CANADA		,72	14,95	,32	• 74	1,34	•22	84	82
NETHERLANDS		3,80	4,56	964	98	M		51	S
BELGIUM-LUXEMBOURG		5,28	8,70	• 12	<b>,13</b>	m		4	4
FRANCE		•26	•25	•87	,23	6	N	ß	7
HONG KONG		4,28	4 , 06	2,61	1,92	37	24	37	16
LAPAN DIHIR		97,272	114,023	66,452 8,836	65,423 5,011	7,655	7,969	7,578	6,972
						1			•
ORANGES, TANGERINES, CLEMENTINES, FRESH	. W. H	3,36	• 74	• 35	• 78	• 00		9	12,404
		64,84	58,63	7,50	1,89	, 18	166	• 18 	954
UNITED KINGDOM		4 9 7 0	5,12	4450	914	926	4	2 2	- 1
NEIHERLANDS		29162	406	9 6 3	960	) T 6	77441	Ωu	0/0
BELG10A→LUXEMBUUKG FRANCF		11,870	3.917	3,785	2,866	1.113		347	
SINGAPORE		5,23	8 . 35	212		57.	4.3	- ഗ	698
HONG KONG		0.35	. 22	6.26	3.29	556	29	9.0	67
JAPAN		9,13	73,89	• 05	•56	4,71	3,67	-	2,110
ОТНЕЯ		2,79	7,20	1,80	3,01	• 98	• 15	• 0 •	49
111111111111111111111111111111111111111	4	0 7	10	0.70	7	L C	6	6	4
	7	244	016	7 6	1.94	200	2,380		144
UNITED KINGDOM		7.52	60.09	3 . 34	2.41		1 4	4	
		ı LO	2,396	2,928	87	72		, 8	0
NAPAL		•65	8 • 12	85	•13	9	M	9	87
OTHER		93	\$ 2	• 02	7,365	1,632	2,205	643	896
ORANGE JUICE	M T	59.06	9.17	.50	36	7.91	7.61	LC.	. 27
CANADA		132,845	29.		9		4	69459	L LO
NETHERLANDS		11,990	32,59	4,63	8,65	• 18	2,30	61	4 0
FRANCE		5,31	8,76	964	980	81	•79	9	2
GERMANY, FED. REP. OF		2,95	2,94	4.70	980	M	•63	85	_
OTHER		6,03	5,64	29	<b>0</b> 0 8	,11	• 42		2
ALMONDS, SHELLED BASIS	E	•91	, 02	7,14	1,94	3	2	184	49
UNITED KINGDOM		6	5,442	30,401		411	869	1,826	2,981
FRANCE		9046	7,17	38,81	28,22	20	22	2,20	7.8
		• 13	• 88	6,30	5,73		2,438	• 92	7
SOVIEL UNION		9 0 0	90	1933	1954			t	•
UAPAN UTITO		9,55	8,35	5 9 0 8	96	8 .	2 2 2 2 3	ر. د ر	7 0
UHER		7	• •	6 6 9 9	2,00	1,440			φ Ω
WALNUTS, UNSHELLED BASIS NETHERLANDS	E	44,859	52,659	62,302	76,030 3,335	963	1,248	1,257	1 <b>,67</b> 6 312
		-	1	1		1	J		1

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	1	č	OCTOBER	-AUGUST			AUGUS	_	
COMPOST I AND COOMINS	T NO	19/80	80/81 1/	79/80	1 1/	1980	40ANILIT 1981 1/	v 1980	•
		0.0	4.16	0 DOL	0000	71	ď	000 DOL	0 0
SPAIN		9,691	12,885	ראין שיש	9.43	132	110	155	49
ITALY		,22	,02	5,7	9,70		0		
OTHER		• 52	9 32	4	• 0 8	488	829	999	1,088
FEED GRAINS	E	,366,60	,152,95	75,93	63,14	20,35	4,626,559	0,08	647,624
MEXICO		62460	,367,77	99,73	87,26	25,73	83,81	2,53	3,97
BRAZIL		03,02	,527,52	96,52	35,06	43,35		3,67	
UNITED KINGDOM		95,47	,223,68	01,31	78,20	01,47	11,66	7,18	4,68
NETHERLANDS		54,98	9618913	43,88	35,13	54,22	05,01	5,23	8941
BELGIUM-LUXEMBOURG		96,38	9940973	77,23	80,42	28	7,004	38	9 9 8
GEKMANI PELU-KEPOT		9462946 80.004.	000C476	11942	10699	TTOTT	36960	1010	7901
		047774 04074	42707070	1 8 9 5 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	40.90 60.50	7 9 2 6	1000	19161	9 - 0
SOVIET UNION		5,508,064	4 9 3 8 3 9 5 9 4	713,009	676,151		19	7	· N
SPAIN		,112,75	,528,84	72,49	64,11	87,92	10,78	5963	0,42
PORTUGAL		01,10	9692926	82,36	94,95	7,16	1,00	7,93	776
ITALY		,051,21	04070	51,80	10,40	20,02	23,23	8,68	6,42
ROMANIA		980,65	9494069	24,44	34,28	22,98	3,95	5,94	•72
MAINLAND		,788,17	725,14	25,50	08,88	57,86		0 0 0 3	
KOREA, REPUBLIC OF		,910,56	,248,96	38,60	47,85	00,54	81,72	3,37	0,48
TAIWAN		,132,27	59,92	278,33	307,91	153,18	162,53	22,90	25,28
:		10,69	9502942	52,30	288,21	38,22	31,15	7,01	9,20
ONDNIED CIRY-CAN I/S		74963	9815986	403929	511968	569 /1	27667	1981	45916
OLHER		5796	9952915	11950	512935	58 g 25	60,87	3926	1963
BARLEY	E	991	3,87	180,330	237,717	200,557	266,562	25,594	34,704
MEXICO		12,9	21,546	0,5	σ	2,1	0	9.1	0
		0	20,04	0	4,78	0		0	
			9,31		983	0	64,332	0	7,739
SOVIET UNION		5,90		969	1	0	0 (	0	0
STATA		20,02	29924	4915	3938	0	<b>5</b>	,	0 0
\		0.00 4 T A	1911	81666	9 0	329630	5 6	2465	o c
		8.17	19.616	8 6	3.501	•		0 0	0 0
IRAN		47,67		6940		0	0	0	0
KUMAIT			0,55	0	,26	0	0	0	0
SINGAPORE			154,875		28,078				
TAIWAN		3,38	4 6 2 4	• 18	<b>97</b>	26,244	0,37	3,397	983
JAPAN		3,11	24,29	• 04	5,73	0	4967	0	,28
		11,68	38,50	1,34	6,10		50		39
UNDNIFD CIRY-CAN 1/S		7,50	7,60	, 01	3,22	119,293	3940	149473	9 5 6
OTHER		9,79	02,42	960	949	0	7,27	0	9 0 %
OATS	E	9 4 8	4947	9	961	_		1,355	1,316
MEXICO		3,355	σ	218		239	619	25	50
JAMAICA			0	9	4	0		0	36

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••	OC TOBER	-AUGUST			AUGUST		
COMMODITY AND COUNTRY	œ	_	>					
	: 79/80	80/81 1/	1,000,000	1.000 001	: 1980	1981 1/	1980	1981 1/
				14000000				
VENEZUELA	4 • 95 0	2,747	933	751	1,157	0	280	0
ECUADOR	•92		541		0		0	
PERU	-	4,11		28	0	3,775	0	515
NETHERLANDS	10,287	0 9 7	1,796	1,607	0	0 0	0 0	0
CEKMANI * FED • KEF*OF	,	1 / t	0 00	• •	1,0	<b>&gt;</b> c	0 0	•
OFF. LERLAND	916	777	706	7.7	776	9 6	٥	0 0
1 APAN	26	10491	752	1.074		245	<b>5</b> 6	4
UNDNIFD CIRY-CAN I/S	51	949	1,941	945	658	9	16	699
	68	43	7	9		33	0	
CORN, EXCEPT SEED	5,03	,567,87	9 6 9	6693	• 65	3,534,516	1,55	498,815
MEXICO	,475,03	•740•54	72,2	94 6	01,58	119,99	3,96	8,59
BRAZIL	,503,02	,527,52	96	35,0	2		67	0
UNITED KINGDOM	,694,73	,223,11	01,2	78,1	01,31	11,66	7,16	4 0
NETHERLANDS	•880•53	,596,20	29,7	32,0	54,22	4,16	5,23	2
BELGIUM-LUXEMBOURG	<b>396</b> ,20	•940•69	77,2	80,4	61,28	47,04	7,38	199
GERMANY FED REPOOF	9464939	,216,64	77,2	82,92	1,11	21,01	946	9.2
GERMAN DEMOREPUBLIC	9433937	940/928	3895	2692 7	34930		4972	,
POLAND SOCIET PATON	94739U6	1141264	7 6 6 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3976	9 00	•	114610
ODATA CRICK	93469T3	474.40	C 6 T C	45.4	000	7,01	7,67	7 6 2
DORTHGAL	70.870.	049999	78.9	67.1	97.16	01410	7.94	620467
ITALY	1,967,383	58.8		275,969	87.	323 232	25,064	46.429
ROMANIA	964,54	9477906	22,4	31,9	96	33,95	5,94	5,7
CHINA, MAINLAND	,788,17	725,14	25,5	08,8	7,86		0,03	0
KOREA, REPUBLIC OF	10,56	,216,43	38,6	4396	00,54	•72	3,37	48
TAIWAN	\$900\$82	,399,30	249,4	19,2	122,94	17,29	18,98	18,16
	27	837,48	0 6	76,2	24	23		119,054
UNDNIFD CTRY-CAN T/S	,288,61	9423977	36993	461,9	36,76	97,52	7,26	6,13
OTHER	•009•27	,392,25	22,6	69,7	37,88	32,66	0,933	5,86
GRAIN SORGHUMS, EXCEPT SEED	05,16	916,73	1,14	2 9 4		16,06	51,576	2,78
MEXICO	,118,42	,582,73	86,76	86,1	01,72	4	4 6 4 4	25,335
VENEZUELA	6,07	94,89	47	9,1	0	04,91	0	4,49
NORWAY	11,77	98,89	5,79	0,1	0		0	
SPAIN	φ r	125,183	795	15,401	c •	125,183	<b>-</b>	15,401
PURIOGAL 10011	28612	22942	7 % 6 C		o '		o (	- 6
ISRAEL	9,77	50,34	• 15	196		4,93	•	
NATE AND THE A	128,03	184555	15, 75	04 9 U	4 • 00	14,86	21	2020
SATAD	9,81	7	5941	ν,	æ	ה ה	71	8
OTHER	54,99	82,08	3,83	2,1	2,25	8,82	• 7 0	21
RICE	4,58	0,30	5,27	7,42	Ø	6	82,201	111,464
CANADA	7,89	90,91	2,76	2,12	646	,29	•29	,31
PERU	52,739	122,038	22,281	59,741		1,842		84
BELGIUM-LUXEMBOURG	1,23	00,65	9,29	2,68	7,195	• 68	3,476	44490

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

COMMODITY AND COUNTRY		OCTOBER- ANTITY 80/81 1/	-AUGUST VA 79/80 1,000 DOL.	LUE 80/81 1/ 1,000 DOL.		AUGUS 1981 1/	T VAL 1980 1,000 DOL.	UE 1981 1/ 1,000 DOL.
SWITZERLAND	69,11	4,42	9,71	0,11	965	1,597	953	899
	97,34	51,68	7,007	26,49	9,68		984	
SAUDI ARABIA	147,291	242,144	9		15,394	23,837	9,130	16,395
UNITED ARAB EMIRATES	13,57	51,59	0,42	7,18	177	7	932	13
	10,44	103,18	6 9 94	50,64	9,59	8,05	3,88	3,77
KOREA, REPUBLIC OF	43,57	7,86	1,38	4,26	959	932	966	986
NIGERIA	46,04	00,01	8,82	67,83	917	5,45	,36	4,12
	52,27	7948	8,51	9966	4987	989	°20	993
REP SOUTH AFRICA	4,18	99,29	44973	50,10	•61	99	5,52	30
OTHER	78,88	9,00	• 72	5,93	1,15	Ω	996	œ
WHEAT AND PRODUCTS	35,05	9634997	45,02	50,22	05,66	• 39	8,24	,11
MEXICO	14,58	52,30	46,54	10,39	31,65	7,82	2,19	4,93
VENEZUELA	41,83	52,69	23,03	2,53	20	5,75	96	7937
CHILE	23,35	983,62	44945	84,68	13,89	1,53	0,70	985
BRAZIL	,747,91	476,53	09,88	67,68	5,24	28,67	913	5,06
SOVIET UNION	62,04	040983	95,30	98,39		3,87		6,19
YUGOSLAVIA	73,71	59,62	46,19	6945	3,55	1,04	5,03	4,38
BANGLADESH	17,77	81,80	77,69	41,86	72,29	3,54	1,43	5,31
INDONESIA	79,87	33,65	39,20	14,91	6948	84,75	0000	4,96
PHILIPPINES	733	800,877	132,112	158	81	106,933	15	20
MAINLAND	04 00	,836,18	33,52	23,33	8,42	99,17	2,07	2,55
KOREA, REPUBLIC OF	614,80	81,83	63946	37945	61948	94,81	0,05	5,47
JAPAN	897,14	,078,95	08,24	77,06	1,65	84,75	1,28	8,36
EGYPT	97,31	,357,48	97,92	14,77	45,02	2,95	5950	9,67
	52,58	0008995	68994	93,94	82948	35,12	4,16	4930
UNDNIFD CIRY-CAN I/S	0 6 6 6 0	9498995	520928	261,86	3909	75918	5,19	41965
OTHER	64924	,790,65	38,20	86,29	90,25	83944	9,23	0,06
WHEAT	28,12	962,54	66,84	6,84	8,69	7,90	979	9
MEXICO	08,24	,040,63	45,73	09,15	30,56	6,58	2,05	983
COLOMBIA	26,19	58,47	14,63	66,10	40,14	4,30	7,28	2,80
VENEZUELA	41945	52,41	22,92	52,20	108,202	95,75	21,965	7,37
CHILE	12,70	974,16	42,22	82,88	13,87	0,79	0,70	1,72
BRAZIL	,744,20	75,40	09,25	7,946	5,24	28,67	<b>1</b> 3	906
SOVIET UNION	262,04	,040,83	95,30	98,39		3,87		6,79
YUGOSLAVIA	73,71	59,62	46,19	6,45	3,55	31,04	5,03	4,38
BANGLADESH	17,76	81,80	77,69	41,86	72,29	3,54	1,43	5,31
INDONESIA	42,23	18,12	32,10	11,57	5,01	81,35	9,70	4,22
PHILIPPINES	13,11	776,71	27,56	153,21	81,91	6,02	15,26	20,14
MAINLAND	203974	,836,18	33,50	23,33	8942	99,17	2,07	2,55
KOREA, REPUBLIC OF	614,75	,881,55	63944	37,33	61947	94,81	0 0 0 5	5947
LAPAN	9897906	9078955	08,17	76,92	1,64	84973	1,27	8,55
EGYPT	146948	9787949	95,18	03940	0,29	22961	1,52	7960
	946,36	,005,22	68,86	93,15	82,48	55912	4,16	4950
ONDNIED CIRY-CAN I/S	809	1,498,958	3209287	1.921.510	5459095	2/59182	157,141	419655
טואבת	21689	90%690%	9865913	1061766	10944	77646	4T 6 / C	0440
							•	L

TABLE 7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	UNIT	. 79/80	OCTOBER-AUGUST NTITY 80/81 1/ 79	VA 780 DOL.	: LUE 80/81 1/ 1,000 DOL.	9UAN 1980	AUGUST UANTITY 1981 1/	VAL 1980 •000 DOL•	UE 1981 1/ 1,000 DOL.
WHEAT FLOUR	M	1,11	7,20	664	242,752	•62	3	7	17,973
CAMAICA		21,	26	3,764	•19	œ	5,2	296	• 0
SAUDI ARABIA		3,02	, 16	• 14	41,011	• 75	11,040	1,210	3,003
INDONESIA		6,34	33	694	'n	0		0	0
PHILIPPINES		0,79	2,69	• 53	5,011		206		200
MOROCCO		34,50	47,70	6,81	7,81	93	186	15	35
EGYPT		9,17	68,57	2,31	02	4.72		17	
SUDAN		1,81	6,33	М	8,28	, 48	50,165	982	8 6 6 8 8
SOMALIA		6,62	1,45	3,15	55	0			0
OTHER		7,43	215,779	• 54	37,779	9,873	26,491	1,727	4,709
CORN GLUTEN FEED & MEAL	E	33.24	.493.40	.72	05.46	01 • 73	4.79	33.768	$\sim$
1		645	61	76,	8	162,714	17,	7	~
GERMANY . FED . REP . OF		422,05	418,04	,57	000	46	4,49	940	5,347
OTHER		5,98	• 08	0.7	•52	26	13,059	12	1,988
ALFALFA MEAL. DEHYDRATED. SUNCURED.ETC.	F	97.9	1 • 1 0	• 39	10	42	99	10,404	4,562
		63,970	43,130	4,1	5,7	5,018	3,8	'n	577
MEXICO		0,52	3,79	$\overline{}$	52	12	0.1	141	362
NETHERLANDS		5,11	1,73	,87	43	50	39	2,103	559
GERMANY,FED.REP.OF		8,23	6,61	2,31	90	00	0	259	0
JAPAN		8,45	4	• 34	38,646	31	24,073	œ	2,991
OTHER		946	• 79	• 45	740	452	360	100	47
OIL CAKE AND MEAL	₹.	56,55	6,288,474	1,584,542	1,600,165	• 39	4,34	87,111	98,108
NADA		337,82	298	78 , 1	77,79	8.76	,32	6,91	5
MEXICO		62,97	72,87	,26	9,63	5,97	5,01	43	3,644
VENEZUELA		34,89	63,09	9,38	3,86	0 \$ 59	4,10	<b>470</b>	6
NETHERLANDS		1,500,548	1,615,966	322,325	86,5			20,167	17,610
FRANCE		67,62	7,94	63,62	2,34	44		6	
GERMANY FED . REP . OF		98,06	8,47	• 64	984	12,154	19,864	2,753	4,110
GERMAN DEM.REPUBLIC		86,64	44988	9 0 8	4,82	0 (	0 (	0	0
CZECHOSLOVAKIA		03,51	0,52	3967	96	0		<b>&gt;</b> •	- 1
POLAND		73,69	980	4 49	• 75	0 (	5,24	0 (	m .
PORTUGAL		97,01	2,21	3,17	58951	1	1,11	- 1	46
ITALY		1,41	9,32	1,82	949	828468	4,01	19,270	22425
YUGOSLAVIA		52,94	3 9 4 9	5,25	45,32	0	• 62	o •	$\infty$
ROMANIA		9,65	1,48	3,05	9 9 3			l	(
BULGARIA		52,67	70,13	59.48 1	59	6 9 8	1/,470	S	3,986
SATAL		5,0	9	2962	2 4 4 5	-		0 0	- (
OTHER		21,66	39,45	• 43	149,463	7,92	44,893	<b>•</b> 53	11,390
SOYBEAN OILCAKE AND MEAL	F	75,71	69,81	8,7	58	3,89	8,19	• 86	22
		332,266	295	76,8	16	8 , 4	3,8	9	8,469
MEXICO		06,63	69,52	6	,57	• 38	3,30	•46	43
VENEZUELA		28,85	63,09	8	•86	• 59	4,10	• 70	94

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

			OCTOBER	-AUGUST			AUGUST		
COMMODITY AND COUNTRY	LINO	100	ANTITY	7 07 02	•	SUA GUA		0	***************************************
				00	1,0		700	1,000 DOL.	1,000 DOL.
NETHERLANDS		93,17	9	4 , 99	•22	75,408	64,706	17,701	14,947
FRANCE			7,99	6395	2,93	4		98	
GERMANY, FED.REP.OF		66,54	684,185	5,86	1,48	11,641	14,640	2,695	3,383
GERMAN DEM.REPUBLIC		86,64	44,88	9 0 0 8	4,82	0	0	0	0
CZECHOSLOVAKIA		03,51	0,52	3967	966	0 (	0 0	0 (	0 (
POLAND		99995	2954	0 9 9 9	5914	0	,	0	
PORTUGAL		97,01	2,21	25,17	58957	1	1,11		7.46
ITALY		0.4	30	116	2948	85,858	4 9 0	19,270	22,225
YUGOSLAVIA		52994	3949	5,25	5932	0	56,623	0	83
ROMANIA		49,65	1,948	• 05	8,93			1	i
BULGARIA		52,67	0,13	5,48	4 9 5 9	6,85	17,470	\$5	3,986
LAPAN		82,95	4,87	4590	6.7	2,51		8 9 6 3 3	1
OTHER		24,46	6,85	-	139,988	,76	38,348	8	10,547
SUNFLOWER SEED	TM	31	1,378,297	967	955	291,885	719442	75,709	20,865
CANADA		27	3,52	• 24	476	367	Ŋ		371
MEXICO		197,881	231,613	694	86,171		809	1	236
NETHERLANDS		58	0,43	2,52	,51	4,14	914	34	7.6
BELGIUM-LUXEMBOURG		12	61,01	28,06	17,18	5,02	00	164	9
FRANCE		54	4,90	2,08	906	0	4,00	0	8
GERMANY, FED. REP. OF		27	05,09	4947	907	,12	91	,51	6.
PORTUGAL		01	0,13	952	,75	23	0	64	0
ITALY		0.2	2,47	•57	,11	0	0	0	0
REP SOUTH AFRICA		86	940	9 9 95	,22		0	3,770	0
OTHER		69	5,71	, 76	-	151	21	127	33
PEANUTS, SHELLED	M	9 0 3	954	8	934	10,983	2,382	6,463	
CANADA		5,105	2,778	0	2,978	442	120	492	175
UNITED KINGDOM		982	387	0	S			4	
FRANCE		,61	8	0	4	10,047	2,256	5,365	1,144
GERMANY, FED. REP.OF		,28	252	٠ 5	S		0		0
SWITZERLAND		9.70	m	9	321		0		0
SPAIN		941	49	0	75	10	0	-	0
ITALY		,92	S	6	-	114	0	154	0
JAPAN		09	67	9	71		0		
OTHER		2,544	1,380	3,264	9	306	-	351	. 22
SOYBEANS	FW	06,24	18,585,297	50,52	9.6	69,4	7.0	15	, e
MEXICO		13,56	32,09	90,71	63,39	6,10	941	493	996
UNITED KINGDOM		473,70	345,46	124,61	19466	72,47	15,47	7 6	4,09
NETHERLANDS		22,04	54,16	93,56	18,90	2,04	• 52	8,3	•21
BELGIUM-LUXEMBOURG		2,70	67,06	47,53	72	01	0	∞ _	0
FRANCE		40045	493,28	80,82	46937	2,17		8,1	
GERMANY, FED. REP. OF		0,11	6,90	31,11	91,41	2,80	147,946	44,103	39,971
SOVIET UNION		81	6	213,240		! !	0 (		0
SPAIN		57,90	2992	43,00	33	589336	0	ρÇ	70
IIALY		7749774	7 1 0 4 Z	D 4 9 2 7	4 T 9 7 8	0060	٥	9 2 6	-

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

		••	OCTOBER-AUGUST		••		AUGUST		
COMMODITY AND COUNTRY	LINO				·	(	;		
		19/80	80/81 1/	1,000 DOL.	80/81 1/ : 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
						,		•	
MAINLAND		09965	44191	0,00	28,05	0	0 • 05	6	6946
KOREA, REPUBLIC OF		15,53	450 • 7	4 0 0 8	40,93	3,91	0 4 70	5,03	67
- Alean		130935	7 555 5	1 4 C	101.22	1167	10 6 Q	2000	4 9 CL
UNDNIED CIRY-CAN I/S		020*659	824°245	154 • 791	225,217	ے م	53.850	32.680	13,543
		16,86	2 ,492 ,4	3,85	43,66	4940	0,57	7,93	85
	1	0	6			6		4	
COLIONSEED UIL	Ē	9 0 6	6/6006	30.4	9 6	7 0	169281	200402	119021
EL SALVADOR		7000	8428	1 6 6	000	000	6	_	4
		15,166	4 • 4 C	8982	7000	- 0	2,000	<b>&gt;</b> 0	1944U
DUMINICAN REPUBLIC		2940	29,933	404	7007	ŀ	C	•	0
VENEZUELA		1664	78914	7/67	7164	10/69	66667	4000	80062
Z TON T		0 - 1 3	37,35	2.53	4.4	99	19	00	444
FG > 24		0 4 9	74.56	70.0	704	٠ د	١ ۵	, 0	r ư
OTHER		25	20,8	15,662	14,215	194		ר	278
SOYBEAN OIL	E	7,27	690,5	6,86	1,81	• 12		,36	78,182
		28,05	21,4	6,82	•28	14	2	1,87	_
PANAMA(INC CANAL ZN)		985	14,6	976	9,70				1
HAITI		0,43	21,2	4,53	989	1,779	1,215	1,219	783
DOMINICAN REPUBLIC		2,90	18,7	2,75	9666		666		0
COLOMBIA		5,75	57,7	6965	1,48	11,097	3	6,176	N
VENEZUELA		9,40	52,5	4 9 89	9,88		• 59		50
ECUADOR		•10	32,7	91	979	4	24	2,531	1,314
PERU		2,17	400	0 , 78	3,26	100	• 56	78	59
CHILE		3,23	22,6	8 9 68	3,82	н .	9 6		36
BRAZIL		6,12		40	0	0	0 0	0 0	0
POLAND		0000	7461	11 6 Z	24046	- 0	<b>5</b>	> 0	<b>&gt;</b> c
SUVIEL UNION		90%	,	0 / 0	ć	> 0	<b>&gt;</b> <	<b>-</b>	<b>&gt;</b> •
TANDIA		74.00	2697	71	† c	. 01	0 0	4	ō
		200	0000		7060	7 0 0 0 2	T 0 4 7	7 .	7 0
MANG- ADENH		20.880	4110	18,108	13.420	٥	21.996	5	13,165
CHINA MAINLAND		0.48	25.6	5 • 76	• 09	, 0		0	)   
AUSTRALIA		6,36	15,4	0,65	9,51	1,730	0	1,006	1,333
SOMALIA		5,11	1404	4947	986	0	100	0	7
OTHER		944	112,1	• 05	0 9 5 0	18,478	8	12,771	7,160
PEANUT OIL	H		24,4	11	6 4	0	7	177	4,501
CANADA		•82	4 • 8	• 74	• 55		24	167	12
UNITED KINGDOM		,27	5,62	• 59	0	0	3	0	ο.
NETHERL ANDS			8,5		983	0	φ.	0	┥,
FRANCE		2,082	1,499	1,547	955	0	S.	0	552
GERMANY FED REPOOF		0	1,1	0	74	0	4	0 (	4 /
SWITZERLAND		0	191	0	9	0 (	• 14	<b>-</b>	Ð
IIALY		5	195	>	962	5	5	>	5

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

CONTROL OF THE CONTRO	**************************************	4	OCTOBER	4	<u>.</u>	) 	AUGUS		Ļ
COMPOULT AND COOKING		79/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL。	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1900 DOL•
NEW ZEALAND		102	4	103	រុំ	0 0	0 ;	0 (	0
OTHER		-	99	N	78	12	12	5	6
TOBACCO, UNMANUFACTURED	MT	267,728	230,801	83	1967	13,265	12,596	67,267	71,691
CANADA DOMINICAN DEDUBLIC		400	126	1004	494	27	¬ <	9 1	163
		740	946	2983		1,256	J 190	935	60 0
UNITED KINGDOM		3,29	7,65	2,80	0,78	40	703	945	3,892
NETHERLANDS		9,80	903	89,28	65,98	0	23	5,29	7997
GERMANY, FED.REP.OF		2,97	3,29	9,50	8,97	•12	9 9 0	604	934
SWITZERLAND		194	•01	5,78	9,81	00 :	0	906	9 8 5
SPAIN		9944	9,98	3,57	2,37	009	-	76	
TTALY		995 201	9 6	4969	19/2	۵	801	ۇ n ي	544
IMAILAND		C 2 6 0	900	1 900 5.62	1910	611		2 8 8 5	701
KORFA REPUBLIC OF		• • •	40.4	50.00	6.25	4	4 197		-
		2,14	,00	1,51	5,86	0	)	0	
JAPAN		926	963	6069	1,95	0	0	0	0
AUSTRALIA		945	,20	30,39	8,11	964	220	2,271	746
EGYPT		604	7,301	,20	8,82		0		
CANARY ISLANDS		,72	976	1,34	29,65	84	37	3,89	$\sim$
OTHER		914	•77	7,04	7,08	5,300	3,810	981	_
BURLEY TOBACCO	) (C	2	31,385	80	•13	2,476		14,983	00
		91	62	5.09	3.84	20	27	1,19	e79
FINLAND		525	702	3,493	5,020		57	1	
DENMARK		963	9	8,09	989			0	4
NETHERLANDS		902	4	9 T2	1,80	7.5		47	32
GERMANY, FED. REP. OF		38	•24	6 9 85	927			2	9
SWITZERLAND		606	,26	6056	4.975	0	0	0	0
ITALY		961	• 02	• 53	5,24	0 (	0 (	0 (	0 0
THAILAND		994	969	8918	0,00		0 0	L	•
INDONESIA		χ 2ν α	2 2	9 5 7 7 7	1 % ¢	000	0 4	1 8 7 4	0 25
KODEA DEDUBLIC OF		0 1 0	0 F	0 4 5	2 4	٥.			3
NLFUBLIC		35	.17	• 78	5.61	. 0	0	0	0
OTHER		977	47	4,75	91	271	135	1,555	1,020
FLUE-CURED TOBACCO	M	965	N	3945	988		9,111	00	9
		4914	58	24,00	3,31	2	36	4	3
DENMARK		• 15	,61	3,29	5,14		N	$\rightarrow$	┙
UNITED KINGDOM		957	950	1,57	0640	8	S	36	,78
NETHERLANDS		0,43	•72	6,75	4943	M	63	3,303	3,71
GERMANY, FED.REP.OF		979	• 95	•14	6,05		2,177	•27	11,689
SWITZERLAND		941	•22	6983	2,48		M	ì	9 / X
SPAIN		8,339	8,598	38,917	43,855	567	108	2,760	544
IALY		908	ر ا	0 0 0	0 2 4 0	0	>	2	-

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

	••		OCTOBER-AUGUST				AUGUST		
COMMODITY AND COUNTRY	: LINO		<b>-</b>						
	••	79/80	80/81 1/		0/81 1/	1980	1981 1/	1980	1981 1/
				1,000 DOL.	000			0 0	000
THAILAND		,81	7	9,65	1,70	0	0	0	0
MALAYSIA		•37	5	5,97	8,24	279	9.0	1,920	545
INES		•83	<u>٠</u>	6947	8,93	192		4	
KOREA, REPUBLIC OF		4,450	2,034	32,325	16,213	0	2,034	0	16,213
ALEAN		• 05	690	61,920	35,86	0 (	0 (	0	0
NATAL		8,20	<u>"</u> '	4 , 75	3,71			,	
AUSTRALIA		124	-	6946	4968	203	54	1,125	262
		404	ຄຸ	29 KI	4,66	0 40		0	i.
CANARI INLANDS		4965	ָ הַ הַ	C1417	78910	ο,	9 ,	2987	19451
OTHER		•29	4	2,58	6,76	3,122	Ω.	164	,21
MARYLAND TOBACCO	H		2,670		3	298	234	1,579	9
NETHERLANDS			5	354	8			8	100
BELGIUM-LUXEMBOURG		6	4	0	• 02			0	
GERMANY, FED. REP.OF		51	49	2,17	2,47	m	S	197	322
SWITZERLAND		2,108	1,670	8		180	135	1,011	112
ISRAEL			0		9	0	0	0	0
EGYPT		110	6.9	411	7				
OTHER			51	7	-	32	25	187	130
VEGETABLES, CANNED	=	יט	2	393	7,27	• 08	16.	940	6,522
CANADA		25,152		4	983	1,915	31	-	
MEXICO		-	8	4,9	5,82	85	63	52	
PANAMACINC CANAL ZN)		2,977	•	5	166	118	156		170
NETHERLANDS ANTILLES		2,745	•	• 1	,25	105	115	94	98
VENEZUELA		4,058	•	2	,27	96	201	64	204
UNITED KINGDOM		ш,	•	0	000	296	347	269	353
FRANCE		11,312	•	6	945	713	316	4	214
GERMANY, FED. REP.OF		10,047	5,358	6,280	3,867	477	98	309	69
SWITZERLAND		1,981	•	5	•30	28	53	S	87
SAUDI ARABIA		6,152	•	æ 1	984	615	278	444	257
SINGAPORE		3,314	•	ر ا	•39	104	116	<b>30</b> I	130
HONG KONG		7, 0	<b>4</b> ,	4 0 2 0	4950	455 500	4. 1 30 1 10 0	4/4	457
ZATAD		1894/3	26,373	φ. Δ	8	88	2	Δ.	
OTHER		4	3	0 2	1,08	2,121	1,302	σ.	1,486
PULSES	TW	2,83	4,51	• 10	• 06	N	7	4	15,064
CANADA		6,86	2,14	119	980	7	•27	7	730
MEXICO		•30	664	3,89	990	2,101	•65	1,514	1,245
NICARAGUA		1,32	8,33	• 06	.87	0	• 08	0	966
DOMINICAN REPUBLIC		9,62	4,08	6,31	904	0	_	0	15
COLOMBIA		•52	4 + 57	• 75	993	6	57	3	935
VENEZUELA		1,42	90 60	2,70	,62	2	1,183	9	813
BRAZIL		3,87	4,93	1,30	• 0 2	8	53	15	16
UNITED KINGDOM		0,63	4947	, 13	100	4,818	_		1,064
NETHERLANDS		17,534	21,881	5,238	13,473		0	197	
FRANCE		1,06	3,28	• 0 4	,10	1,023	485	-	294

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

COMMODITY AND COUNTRY	TIME	TNALLD	OCTOBER	-AUGUST	<u></u>	TINALLO	AUGUS	× >	<u> </u>
		)	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
JAPAN		•29	8,94	, 19	985	1,728	1,949	523	4
ALGERIA		7,45	6,35	9,02	6,29	0	664	0	3,670
EGYPT		• 45	2,32	ø 34	8,90	0 (	0	0	0 (
ANGOLA OTHER		89.451	38,310 135,821	46,892	30,136 75,336	7.449	9,643	3,823	0 4 4 4 9 0
CHIAC	F	9,33	14.11	0.32	60.0		16	9 9	0
CANADA	=	122	17.2		6	)		180	Þ
MEXICO		3,88	7,87	3,68	,31	1	8	0	1,211
NICARAGUA		1,32	8,05	906	6963		• 08		99
DOMINICAN REPUBLIC		946	166	• 26	03	0	15	0	15
COLOMBIA		5,09	948	988	79				
VENEZUELA		993	8 9 35	9 55	5,72	1,611	774	1,133	584
		31	1,85	10	0 0 0 3		29		י ים
UNITED KINGDOM		34	,17	73	0.0	4,121	N.	9	1,030
NETHERLANDS		5940	7,981	* \ \ \ \ \ \ \	2936	9 0	C	186	C
TRANCE		7913	1960	₽ 0.7	0000	2 4	5 4	۰ ،	467
JAPAN		<b>\$</b> 29	0,06	6 48	4905	d*	Ω	N	₽
ALGERIA		6,923	0,82	955	47.4	0 (	0 0	0 (	o (
ANGOLA			10 6 A		0160	•	- 6	,	•
OTHER		449581	4 9 5 8	26,290	1964	29420	19458	996	<b>⊣</b>
PEAS, INCLUDING COW AND CHICK, DRIED	H	79,820	113,839	30,485	6	7,615		2,801	3,518
CANADA		933	993	4	646	œ	,81	42	0
TRINIDAD-TOBAGO		ıO	2,70	œ	•21	31	2	21	38
COLOMBIA		959	944	194	• 02	9	00	3	9
VENEZUELA		000	931	3	908	6	9	M	117
PERU		0	<b>3</b> 20	967	,10	1,185	1,025	487	9
BRAZIL		931	9 0 Z	~	9 O O	α	-dh	2	7.0
UNITED KINGDOM		,21	,28	1,347	196	9	53	S	34
SPAIN		9 0 B	,88	4	74	S	0	7	0
ITALY		945	2,76	2	1,017	œ	വ	100	N
INDIA		4	946	œ	991	4	2,312	œ	841
SINGAPORE		1,94	5,13	74	986	3		15	-
TAILAN		932	9 4 8	9 25	955	9	404	4	9
JAPAN		8 ,00	8,87	-1	2,79	33	39	102	14
OTHER		,12	,26	986	962	<b>∞</b>	3,197	Ω	4
LETTUCE, FRESH	H	9.1	933	35,775	43,436		9,202	1,845	3,092
CANADA		07,84	29,92	5,34	0,36	, 04	,24	-	982
SHEDEN		694	970	992	9 6 6	35	0	20	0
UNITED KINGDOM		2,438	3,645	, 02	953	4	0	3	0
NETHERLANDS		•52	3,45	74	989				
HONG KONG		<b>113</b>	,01	9	,29	1,732	2,331	748	981
OTHER		953	9 5 8	987	939	9	N	9	$\infty$
POTATOES, FRESH, EXCEPT SWEET POTATOES	F	949	12,83	7,92	3,	8	ß	1,611	2,860
		6	100,509	15,884	37	4,388	• 82	9 4 5	9 3 3

7--U.S. AGRICULTURAL EXPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED TABLE

			OCIUBER-AUGUSI				AUGUST		Ļ
COMMODILLY AND COUNTRY	ON I I	GUANILIY		VAL		GUANIIIY		VALUE	
	••	79/80	80/81 1/	79/80		1980	1981 1/	1980	1981 1/
				_	00 0004				_ _ _
MEXICO		2,505	8,581	401	1,877	9	1,485	19	413
DOMINICAN REPUBLIC		•		451	0	0	0	0	0
OTHER		•	3,749	1,190	1,424	395	269	140	111
TOMATOES, FRESH	T.	2,54	7,84	0,18	7 0	8,060	6,221	,27	8
		05,5	32	90	9,56	949		30	7.1
TRINIDAD-TOBAGO		27			53	4	6	10	6
HONG KONG		6	2,663	• 34	1,687	1,112	7	638	521
OTHER		•31	• 72	29	82	404	285	M	250
HOPS & HOP EXTRACT EQUIVALENT	F	18,041	69	• 39	85	270		M	938
CANADA		1,189	2,115		32	20	51	160	254
MEXICO		3,466	2,167	6,812	3	25	0	93	0
COLOMBIA		1,813	893	2,905	51	0	0	0	0
VENEZUELA		279	336	• 15	49	0	0	0	0
PERU		481	382	9 45	34	0	0	0	0
BRAZIL		3,624	2,379	1.6	17	0 4	114	89	256
NETHERLANDS		394	438	,77	32	0	0	0	0
BELGIUM-LUXEMBOURG		0	572		16	0	0	0	0
FRANCE		6	19	19494	56	0	0	0	0
GERMANY, FED. REP.OF		1,309	2,292	•21	9	0	0	0	0
CZECHOSLOVAKIA		0	255	0	2,118	0	0	0	0
SWITZERLAND		14		8	2,04	0	0		0
SOVIET UNION		90	1,138	74	29	45	0	258	0
TAILAN		• 03	225	• 18	15	6	0	2	0
JAPAN		713	202	93	46	0	0	0	0
NIGERIA		299	362	• 51	9 /	38	0	183	0
REP SOUTH AFRICA		12			72	10	56	33	91
OTHER		2,136	2,142	6,623	11,301	82	27	218	337
ALFALFA SEED	Σ	9,060	8,062	24,400	24,351	601	143	1,483	417
CANADA		2,370	1,526	6,346	0	9	12	17	33
MEXICO		1,706	2,417	4 • 507	,13	179	105	491	284
ARGENTINA		772	261	2,308	3	0	0	0	0
GERMANY, FED. REP.OF		291	436	860	•39	0	0	0	0
POLAND		861	1,045	•	177	0	0	0	0
ITALY		1,206	530	2,768	1,318	380	0	870	0
AUSTRALIA		663	929	•	•50	0	0	2	0
OTHER		1,191	1,191	•	664	35	56	103	100

1/ PRELIMINARY

### U.S. Agricultural Imports Down Slightly for 11 Months of Fiscal Year 1981

U.S. agricultural imports of \$15.9 billion during the first 11 months of fiscal year 1981 were slightly lower than those a year earlier. A value decline in noncompetitive imports more than offset the rise in competitive products.

Noncompetitive imports totaled \$5.5 billion, 20 percent less than the previous year as most products except bananas, spices, and cocoa fell in value. Green coffee--accounting for nearly half of all noncompetitive imports--totaled \$2.6 billion, one-third less than the previous year. The quantity imported dropped by a much smaller percentage as unit import prices fell from \$1.72 per pound in the first 11 months of fiscal year 1980 to \$1.30 per pound in fiscal year 1981. Import unit prices averaged \$1.40 per pound during the first third of fiscal year 1981, but have since declined steadily as larger world supplies caused a downward price trend. The decline in U.S. coffee imports occurred mainly because roasters were keeping a low level of stocks to avoid higher interest-rate carrying charges.

Crude rubber, the second leading noncompetitive import, declined 8 percent in value and less in quantity as prices fell. The slump in U.S. automobile sales has discouraged rubber imports. Indonesia, the world's second largest producer, provided about 60 percent of U.S. imports, while Malaysia, the leading world producer, supplied most of the remainder.

Cocoa beans—the third ranking noncompetitive import—rose 16 percent in value and 72 percent in volume. A record world cocoa crop and supplies exceeding estimated world consumption depressed prices. U.S. manufacturers were encouraged to increase their bean and cocoa butter imports and decrease chocolate—product imports as chocolate prices fell by much less than cocoa prices. The Ivory Coast supplied nearly half of U.S. cocoa import volume in fiscal year 1981 compared with over one—fourth in fiscal year 1980. The Ivory Coast held back its exports in 1980 to influence world prices. Brazil and the Dominican Republic have been the other major suppliers in 1980/81. Cocoa imports from Nigeria, generally the fourth—ranking supplier, dropped sharply due to the country's reduced production.

A new International Cocoa Agreement (ICCA) became effective August 1, 1981, despite the absence of the Ivory Coast—the world's largest producer—and the United States, the leading consumer. The ICCA's objective is to stabilize cocoa bean prices through buffer stocks; however, without participation of the Ivory Coast, price stabilization will be difficult.

Competitive imports of \$10.4 billion were 14 percent higher than a year earlier, mainly due to substantial gains in sugar prices. Sugar imports of \$2 billion were 39 percent higher than 1979/80

levels because prices increased 50 percent. However, prices dropped after March, and the August price reached the lowest monthly level since March 1980. Lower prices resulted from exporters flooding the market before lower International Sugar Agreement export quotas were set on October 1, 1981. The 7-percent drop in the quantity of U.S. sugar imports in fiscal year 1981 was due to high prices and increased use of high fructose corn sirup, a sugar substitute. U.S. per capita sugar consumption in 1981 is expected to be the lowest since 1946.

Meat and meat-product imports declined 7 percent to \$2 billion. Fresh and frozen beef and veal value, which accounts for almost two-thirds of U.S. meat imports, dropped 12 percent. Lower U.S. beef prices, abundant pork and poultry supplies, and reduced supplies from Australia, the United States' largest supplier, dampened imports. Fresh and frozen pork imports—almost all from Canada—increased 40 percent in value but less in volume due to rising prices. Usually Canadian and U.S. hog cycles are similar, but in 1981 they diverged. U.S. pork production dropped sharply while Canadian output increased. Canned pork, mainly from Europe, increased 5 percent in value because of higher prices.

Other value increases among competitive items occurred chiefly in dairy and poultry products, hides and skins, wool, fruits, vegetables, nuts, oilseeds (mostly peanuts), wine, and malt beverages. Imports of fruits and preparations of \$643 million were 20 percent higher than in fiscal year 1980, largely due to a more than doubling in concentrated orange juice imports from Brazil after a winter freeze in Florida. Imports of vegetables and preparations of \$980 million rose 21 percent over a year earlier, mostly in fresh tomatoes.

Value declines occurred in imports of live animals, vegetable oils, and tobacco. Live animal imports dropped from year-earlier levels because lower U.S. feeder cattle prices discouraged imports from Mexico and importers anticipated reduced export duties on Mexican cattle.

Vegetable oil imports dropped 8 percent in value, mainly in coconut oil which accounts for slightly over half of all vegetable oil imports. However, the quantity of coconut oil rose sharply as import prices fell by about one-third from the previous year due to increased world supplies. Imports of palm oil rose 20 percent in value, but volume rose nearly 50 percent as prices dropped. Tobacco imports dropped somewhat more in value than volume due to lower prices.

Table 8--U.S. agricultural imports: Value by commodity, October-August 1979/80 and 1980/81 and August 1980 and 1981

	Octobe	r-August	*		gust :	
Commodity group	1070/00	:	: Change		: :	Change
	1979/80	: 1980/81	•	: 1980	: 1981 :	
		n dollars	Percent	Million	n dollars	Percent
Noncompetitive	HILLIC	dollars	rercent	HILLIO	dorials	rercent
TOTAL ON POLITIVE						
Bananas and plantains, fresh	380	474	+25	30	44	+47
Cocoa and products		876	-4	61	72	+18
Coffee, crude and processed	4,260	2,891	-32	318	203	-36
Drugs, crude		126	-11	15	15	
Essential oils	93	77	-17	7	8	+14
Fibers, unmanufactured	34	25	-26	6	2	-67
Rubber, crude, dry form	670	617	-8	38	43	+13
Rubber, latex	74	70	<b>-</b> 5	5	6	+20
Spices	132	137	+4	8	12	+50
Tea, crude		123	-1	8	12	+50
Wool, carpet	44	37	-16	4	4	
Other complementary products	42	41	<b>-</b> 2	3	4	+33
Total complementary products	6,906	5,494	-20	503	425	-16
;						
Competitive						
Animals and animal products:						
Animals, live	434	312	-28	35	21	-40
Dairy products	421	479	+14	38	37	-3
Hides and skins, incl. furskins		259	+25	14	18	+29
Meats and products, excl. poultry		2,038	-4	180	175	-3
Sausage casings	48	53	+10	4	6	+50
Wool, apparel	57	107	+88	6	7	+17
Other animals and animal products:		182	+21	17	18	+6
Total animals and animal prod.	3,444	3,430		294	282	-4
0		7	1600	0	2	1100
Cotton, raw, excluding linters		7	+600	0 7	2 8	+100 +14
Feeds and fodders		93	+26 +20	39	o 57	+46
Fruits and preparations	536	643	+15	21	22	
Grains and preparations		282 232	+13	26	20	+5 -23
Nuts and preparations Oilseeds, oilnuts, and products		860	+48	37	44	+19
Oilseeds, oilnuts, and products Coconut oil		256	<del>-</del> 7	19	14	<del>-</del> 26
Palm and palm kernel oil		111	-10	4	8	+100
	182	493	+171	14	22	+57
Seeds, cut flowers and nursery stk.		224	+25	13	18	+38
Sugar and related products:		224	123	13	10	. 30
Sugar, cane or beet	1,447	2,006	+39	187	117	<del>-</del> 37
Molasses, inedible	96	94	-2	6	1/	-94
Other sugar related products	111	121	+9	10	14	+40
Tobacco, unmanufactured	371	328	-12	25	36	+44
Vegetables and preparations	810	980	+21	48	160	+233
Wines	609	682	+12	58	59	+2
Malt beverages	326	358	+10	39	40	+3
Other supplementary vegetable prod.		104	+5	7	6	-14
Total supplementary products	9,132	10,444	+14	817	885	+8
		•				
Total agricultural imports $\frac{2}{}$	16,038	15,938	-1	1,320	1,309	-1
_						

<sup>--- =</sup> Zero or negligible.

 $<sup>\</sup>frac{1}{2}$  Less than \$500,000. Details may not add to totals due to rounding.

TABLE 9--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY

COMMODITY	UNIT	. QUAN: 79/80	OCTOBER-A NTITY 80/81 1/	AUGUST VAL	UE :: 80/81 1/:	QUANT 1980	AUGUST 117 1981 1/	1980 1980	.UE 1981 17 1-030 001-
ALL COMMODITIES		4 4 4	8	220,281,100	234,850,900	8	1	2 200.4900.4	7 4 4 4 1 4 0 0 0
NONAGRICULTURAL COMMODITIES	-	•		204,243,322	218,912,836	:	1	7,686,324 2	1,131,574
AGRICULTURAL COMMODITIES		0 0	•	16,037,778	15,938,064	1	1	1,320,176	1,309,426
COMPLEMENTARY	8			05,97	93,92	8	-	•77	• 58
BANANAS, FRESH	E	0,73	9,75	<b>35</b>	•39	29	646	8 • 47	1,92
PLANTAINS, FRESH	E	63+35	72,77	2,28	5,08	• 03	981	•16	• 72
	F	18,23	19,63	8 + 0 9	9 9 5 8	95	1,91	50	1,16
OFFEE GREEN	Æ	1,44	• 94	8 9 5 6	5,80	4 .	•77	21	7,35
SOLUBLE	⊢ ! Σ :	5 9 4 6 1 7 1	3 9 8 8	38963	22 • 02	0.7	900	4912	7162
E + KUASIEU UK	E	( )	7911	70.41	70.07	, t	0 K	7 2 4 4	0 4 6 0
COCOM BENNS	- <b> -</b>	32,374	39 875	194.918	209,994	2,953	2,825	16,599	13,730
COCOA CONTENT	Σ	2 9 3 4	3,09	19,04	73,40	66.	•16	7,27	5,81
CHOCOLATE PREPARATIONS	H	7 , 7 9	5,73	18,53	2,65	• 56	,91	943	9,73
DRUGS, HERBS, ROOTS, LEAVES, ETC	¥	3,05	3,90	42,16	26,01	• 42	• 76	4964	• 06
AL OILS	Σ	5,28	4 , 60	3947	6649	41	67	•17	• 2 4
FIBERS, EX COTTON, JUTE	Æ	49,01	37,90	33,62	24,85	6,72	2,36	5,91	2,00
	E.	2,21	8 9 6 9	0 9 4 9	7,22	• 72	995	•12	•21 •21
• LATEX	⊢ ! Σ :	9,57	2,18	3963	0 4 4 3	9 1 4	• 1 ¢	90	909
RUBBER RELATED GUMS	E :	7457	2047	1496/	1976	1 0	1 1	900	1 0 0 D
	⊢ ⊧ Σ :	7 / 6	946	1,555	10 ¢	~ 0	2 5	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	196
CROUP OR FREFER	- F	0 0 6 T	7 6 0	24642	14607	0 0	000	1 6	3.6.1
SOCIA ON BANCTACIONIO TARRA CANTRI	= 1			9.22	2.63	  -  -	) J	473	• 05
				,					
SUPPLEMENTARY		:	•	9,131,806	10,444,137	1	1	817,399	884 + 845
ANIWAL AND ANIMAL PRODUCTS	i	•	1	43,94	29,94	1	1	4 , 03	•52
		:	1	4,31	1,92	•	• ;	13	0 4 6 2
CATTLE	2	6,15	3947	88,58	88,32	664	S v	1,13	φ 0 0
HORSES	2 2	11,932	11,392	22014	19,624	19122	96 ∪ 981	3.046	1.333
NITTED O	2			1,83	1,37			25	10
DAIRY PRODUCTS	1	:	- 8	20,63	79,48	1		• 30	35
		•91	•18	8,81	9 4 6 5	S	D.	3,10	2,81
EMMENTHALER OR SWISS. INC GRUYERE		3,09	5 + 77	7,93	11,98	•62	• 01	0.5	<b>4</b> 29
	⊢ I Σ:	9 9 8 1	976	0 9 85	0 938	<b>α</b> α	- 0	9 9	χ ς
PECORINO AND SHEEPSMILK	⊢ ! E. :	8 9 5 5	3 3 3 3 3	25944	27 682	20 14	, ,	2007	
OTHER OF STATES	F	N C	559 760	2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	8 9 0 6	4,000		9 7 6	404
CAUCLIN AND SIX-ORES	- I			35.00	46.10	1		3 . 45	3.57
HIDES AND SKINS INCLUDING FURSKINS	1			07,95	9,33	;		3,95	• 31
CATTLE HIDES, WHOLE	Œ	6,30	8,89	18,85	31,06	9	664	2,68	•22
SHEEP AND LAMB SKINS	E	10,118	11,856	4 8	38,507	119	1,678	2,784	6 • 190
FURSKINS	!	i		0+63	0 + 77	8		•57	* <b>0</b> 8
OTHER	0	:	!	0 • 1 0	8 4 9 9	•	1	60	1 + 809

9--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED TABLE

>++ COM WOOD	FINI	N A I I C	OCTOBER-	AUGUST	 L	V	AUGUS	TS	ഥ
		79/80			80/81 1/ 000 DOL•	1980		1980 1,000 00L.	1981 1 1,000 DOL
MEAT AND MEAT PRODUCTS	E E	51,29	23,15	,125,73	*037 *98	7,14	6,06	86,25	75 9 4 2
MEAIS-Polo88-4820 AS AMENDED Beef and Veal	ΞΞ	650,891	550,0594	1,462,502	1,280,226	57,345	54,662	134,264	123,114
CANNED	F	34,46	32,99	111,18	105,88	3,25	3,24	10,92	10,60
O.R	M	9,65	9,89	60,27	78,65	•29	.79	5,94	5,09
PREPARED OR PRESERVED	M	6,77	1,61	9,55	6449	• 19	•62	7040	945
MUTTON, GOAT, AND LAMB	F	14,59	14,31	33,40	36,05	85	82	2957	2,20
	Σ	2,55	7,72	18,65	76,60	987	986	0,58	5,28
	⊢ ! Σ :	5,99	2955	9069	8,14	0,31	0,51	411	956
HAMS AND SHOULDERS, CND, COOKED	E	9,02	7,91	94 925	10,15	9 9 2	952	1,998	4 9 8 5
OTHER TAC FOIR F OFFALS GAME	- F	• 0 0 0 0 0	2 4	3 0 0 0 0 0 0 0	8001	+ 1	V +-	0 0 0 0	ο α α
POULTRY AND POULTRY PRODUCTS				5.07	7.55	- 1	1	6.0	9 7 6
FEATHERS AND DOWNS, CRUDE, SORTED	MT	9	0	3,89	0,78	558	894	,28	46
OTHER	1		!	1,18	6,77			941	•19
OTHER ANIMAL PRODUCTS	0	0 0	0	0,24	3,64			969	996
BRISTLES, CRUDE OR PREPARED	Ψ	17	792	0,59	196	94		S	N
FATS, OILS, AND GREASES	M	•1	~	6943	8,58		1,689	41	98
GELATIN		İ	0	444	,18	0		m	00
OSSEIN	M	6 9 4 8 8	4 9 0 5 4	9006	6,41	601		0	30
SAUSAGE CASINGS		1	1	,11	53,01	i	1	26	ω
WOOL OUNMANUFACTURED SEX FREE SAPPAREL	M.		വ	6,54	7,49	1,875	1,922	945	616
OTHER		0 0	0 0 0	2,03	0,28	8		986	• 56
EGETABLE PRODUCTS	l	8 8 0	0 0 8	5,687,861	7,014,191	•	0	523,366	603,319
COTTON, UNMANUFACTURED	Ε	6	9 9 5	666	,29	2,618	338	768	129
COTTON, RAW	E	748	5,642	1,419	6,863		1	0	
LINTERS	MT	4	•31	6,57	2043		337	16	12
FRUITS AND PREPARATIONS	1	0	0	S	984			38 + 805	4
APPLES, FRESH	Σ	68,115	80,131	6,54	3,71	101	1,381	M)	0
APRICOTS	Ε	8 9	,27	•15	974			295	N
ERRIES.	E	• 0 •	962	943	9 0 3	979	,72	555	963
STRAWBERRIES, FRESH OR FROZEN	Η	43,767	31,987	30,942	29,503	1,721	1,119	1,263	1,036
OTHER	Ε	1,30	,12	•68	973	•65	• 56	9 2 8	• 0 •
LIMES. FRESH	Σ	6.00	9.49	.80	9.43	• 12	• 26	9	0
ORANGES. CANNED	E	2,79	29,881	30,884	29,892	2,322	2,362	2,306	2,336
ORANGES. FRESH	F	4,65	0,35	8,65	5,79		2		58
1	Ψ	10	2,83	•18	973	443	6	354	426
FRUIT JUICES:	:	4			1		9	ŀ	0
APPLE AND PEAR	로 :	8959	1,12	94.0	ω u	591/	981		
GRAPE ODANGE CONCENTO	분 3	1000 F 7	5/018	1,000	1,920	35.40	96.00	6.1	0 6
DINFAPPIF	= =	1.379.023	1.315.883	23.205	24.393	109,936	128,745	1.741	2,736
OTHER.	<u> </u>	277,35	526,32	0,58	2,24	14,72	72,50	62	02
									UED

IABLE	0	• AGRICOLION	AL INFOR		1	110000000000000000000000000000000000000			
> L COMMOO	TINII	NALIO	OCTOBER-A	V	<u></u>	=	AUGUS	۸۸۱۷	La.
100000	_	19/61	- 80		80/81 1/ •000 DOL•	1980	1981 1/		1981 1,
H ∨ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪ ∪	Σ	3.42	5 . 4 2	60.6	1.60	• 0 3	• 54	• 37	,39
ES .	Σ	19,223	17,486	. 90	.27	3,011	4,693	1,630	5,039
I	Ψ	3,20	2,66	8,69	7,927	M .	0	33	m .
工	₩	8 • 0 5	9,41	•13	•18	7	15	-	
	⊢ ( Σ	993	60,93	8,71	8,98	2,39	1,66	30	53
PINEAPPLES, CANNED		9640	3974	2/6	064	12.	1 1 1 1	7,000	7.001
	0 I	1 1		03.18	1 . 7 2		; ;	1 4	3.0
DESCRIPTIONS	<b>⊢</b>	1.61	1.11	200	13.16	• 75	.57	4.03	2,98
	Σ	4 4	6,13	06,08	3,98	3,138	1,875	,10	• 58
CHESTNUTS	¥	5,59	987	6,71	4 988	4	3	<b>c</b> c	9
COCONUT MEAT, FRESH OR PREPARED	Ε	M	7974	7,32	696	3,418	3,018	6	9
FILBERTS	Ψ	•02	196	7,60	6969	86	78	30	2
OTHER	!	1		18,57	24,31	•	ĭ	1,51	3 9 55
GRAINS AND PREPARATIONS	1	1		5,05	2,05	1 0	1 4	995	945
BARLEY	E I	2,98	1,10	2,64	2908	906	(C) (C)	2.0	10
BARLEY AND OTHER MALT	⊢ I Σ :	400	4 6	5919	7/6 5	ν <	$\infty$	ο -	- 4
CORN. EXC SEED	⊢ I	5,65	/ • 11	484	9 0	4 6	000	<b>-</b>	00
	- F	0000	0 0 0	1 0 6	7 4 4 0	010	7 0	1 1	40.
DISCHITS CAMES WARRED FIL	E 3	0 0 0 0 7 0 0 5	3.47	2.18	5 4 5	100	7.5	1 1	•61
	×	4	- 40	000	500	1,355	1,539	94	1,096
MACARONI SPAGHETTI ETC	¥	4,06	8,86	9,57	7,89	986	• 01	•72	• 84
	!	1	1	58,26	83,03	•	•	5,60	9969
Œ	¥	8 4 6 0	6 9 4 8	0,73	9,93	•10	,16	• 24	• 55
OIL CAKE AND MEAL	⊢ ( Σ:	8,82	34,44	• 78	7,18	•31	60 E	26 1	90
OILSEEDS	⊢ + E 3	4 9 6 4	0 0 0	9,02	7 0 0 7	474	8932	• v	) K
FLAXSEEU Mistar Sefo	- F	900	976	901	404	7 4	U J	o <b>~</b>	96
ACOLARO VEED	- H	- 0	90.0	440	2.12	800	• 42		9
SUNFLOWER SEED	Σ	79.6	7 0 0 2	2,23	7 9 0 7	978	974	45	53
	E	3,52	3,06	2,23	• 65	27	1,27	21	1,63
VEGETABLE OILS AND WAXES	¥	•14	67,31	993	82,09	2	• 79	M	•12
CARNAUBA WAX	Æ	2,53	2,41	4968	4957	26		4 4	22
CASTOR OIL	⊢ ! Σ :	42,32	36,96	44,05	31,92	2,61	4,991	2,04	4 9 0 5
	⊢ I E :	1985	1000	6 9 2 5	0 9 2 0	7.	40.	9 7 6	- u
OLIVE OIL+ EDIBLE	- F	90	000	9 0	976	114	ν α	5	o σ
0 A - M KFB NF C - A -	- <b>-</b> -	4 4 4	70.67	2 4 C C	5.33	77	24	479	25
FED OIL	ΞΞ	4969	5 9 7 3	4 9 5 5	4064	6	33	•18	24
SESAME OIL	£	1,641	1,951	44474	5,435		120	487	346
TUNG OIL	LΨ	5,83	8,30	6,10	8,10	0	71	46	73
	Ψ	931	946	20,35	18,12	~	0	1,22	1940
SUGAR AND RELATED PRODUCTS				4,13	1,27	1 (	1 0	$\sim$	S C
SUGAR, CANE OR BEET		635009	962	944/909	9002966	ν (	5 3	0 1 4 4 0	71917
MOLASSES INEUIRIE	- F	8104616	086/0	0.000	106C	7 4 4 0	404	- 4	Jα
	- F	7 9 0 4 7	7,47	2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	40.04	476	9 60	•27	.55
HONEY	- H	20.401	0	97	0.07	1,746	4,335	. 0	• 0 •
OTHER	- 1 - 1			7,21	7 9 0 0			264	2,05
				J				ပ	UED

# 9--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY--CONTINUED TABLE

	••••	4	OCTOBER-AUGUS	- T	٠. ٠	TMAHO	AUGUS	_	<u>u</u>
		79/80	4	79/80 1,000 DOL. 1	80/81 1/: 1,000 DOL.	1980	1981 1/	1,000 DOL.	1981 1/ 1,000 DOL•
VEGETABLES AND PREPARATIONS FRESH OR FROZEN:		8 8	0	8094897	980,358	0	1	48,015	159,881
ပ	ΜT	3,57	984	983	164		9	183	7
BEANS	E	2 0 0 2	8,36	9 9 5 8	5,76	<b>S</b>	65	<b>M</b>	7
BROCCOLI, CAULIFLOWER, OKRA, SLC, FRZ	F F	18,022	24,984	10,470	17,482		2,148	654	1,638
CAKKOLS	- F	30.5	1901	9 T 4		٦ -	9 L /	9 1	8 9
COCOMBERS	- F	0 9 6 0	13.96	4 ° 0 ° 4	5.90	4 4	1.47	437	• C
EGGPLANT	×	0,13	4931	• 41	987	•	696	)	J IO
ENDIVE , INCLUDING BELGIAN	Æ	1,06	82	•68	464	9	7	M	7
GARLIC	₩.	0,79	8,72	7,59	8 9 8 2		26	387	290
SNOINO	F :	6,01	000	964	918	0 1	0 .	σ,	σ,
OF AS	⊢ F	8,01	8959	7967	8 9 8 2	37	4 6	rd P	4 4
00 11441	- F	0980	7 1 4 4	404	1,000	<b>†</b> C	90 ¢	0 V	0 0
COLACE WHILE OR INION	- F	φ 0 4 0 α	74.666	5.31	9 0 0	٥ ر د	76	٥	ν α 2 α
TOMATOES	Ξ.	0,43	1,02	•63	9006	•50	75,363	S	~
TURNIPS OR RUTABAGAS	E	5,30	31,79	4 060	5,76		•73		4 0
œ	1	9	0	•72	• 03	1	1	S	4-1
		ì		i	i.	•	ŀ	(	L
BEANS, INCLUDING MUNG	⊢ ⊦ E 3	5956	n 0	120	200			သင	906
SINTEN SINTEN	- F		V	8.036	11.189	, , , , , , , , , , , , , , , , , , ,	₽	906	1 • 1 7 9
OTHER	- 1	J 8	4 8	985	996			, =	987
PREPARED OR PRESERVED:									
ARTICHOKES	H W	954	0 0	•87	•30	662	1,107	88	1,208
ASPARAGUS	E E	2,77	2,39	•51	4,27	57	4	<u>ر</u>	~
- 0	⊢ ! ∑ :	922	164	7 959	0 9 4 8	<b>M</b> •	Ω	4	00
MUSHBOOMS EXTRACTS	- F	7 9 3 8	7.01	0000	4964	100	75	60	0 6
0E00XE00E	ĒĪ	12 - 0 - 1 - 0 - 1 - 0 - 0 - 0 - 0 - 0 - 0	536.220	71.53	.57	41.182	50.434	6.05	9 9
ONIONS	J   E ≥:	3,15	3,58	3,19	4,21	26	26	30	38
PEAS, INCLUDING COWPEAS	E	961	•26	+15	•51	0	7	S	3
PIMIENTOS	Ψ	6+01	5,60	8,24	9 9 8 0	3	22	44	39
SOUPS AND SAUCES	F :	916 -	3 9 8 2	972	91	6 0	9 9	N (	n O
STARCH, POTATO	- F	5955	5,26	1,28	4955	4 0	⊃ K	NC	U 4
LOMA LOTO HATERCHENTALITA	- F	9 L J	000	4440	5 0 7 I	06	- 6		0
OTHER CITY OF C	- 0			1,67	03,34	1	1 0	979	984
OTHER VEGETABLE PRODUCTS		- 1		0 • 7 4	6969	0		•14	980
OMCORN	F M	94026	7,375	12,95	1,61	1,242		• 80	4
CUT FLOWERS		0	0	8,14	8954	8	1	•43	952
	E W	3,211	$\sim$	4,01	7,10	184		<b>9</b> 33	D 1
FEEDS & FODDER, EX OILCAKE	1	1	1	4 4 5 5	2984	0		9 0	9 7 6
FLAVORING EXTRACIS			0 0	17671	10612	1 P	1 C	7 4 1	7 6 7
6	_ , ,	4,858,219	5,452,921	5971	8 9 2 6	5609470		DR	0 C
NORVERT & GREENHOOSE VIOLE	l ⊢ l ≥	א אור אור	0 P	1 4 4 6	3,14	- 4	α	.60	500
ביירי סורפרני	- I-	0,82	10,85	6,25	6978	56	62	66	60.
TOBACCO, UNMANUFACTURED		157	145	370,945	328,478	11,375	14	25,173	35,582
NES	爿	7957	97,98	60460	81,90	9,90	0 • 53	7,72	9 2 8
MISC. VEGETABLE PRODUCTS	1	0	8	1,65	3 + 8 5	ů ů	8 0	0 A	67.0

# TABLE 10 -- U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT

		OCTOBER-A	UGUST	AUGUS	ST
COMMODITY	UNIT	79/80	80/81	1980	1981
ALL COMMODITIES		•••			
NONAGRICULTURAL COMMODITIES					
AGRICULTURAL COMMODITIES					
COMPLEMENTARY					
BANANAS, FRESH	ΜT	174.870	204.196	184.549	204.026
PLANTAINS, FRESH	MT	193.895	207.235	192.861	221.140
BANANAS, PLANTAINS, PREPARED	MT	443.953	488.025	551.849	607.320
COFFEE, GREEN	MT	3,791.431	2 • 871 • 424	3,634.617	2 • 574 • 614
COFFEE, SOLUBLE, EXTRACTS	ΜT	9,370.308	9,294.610	7,022.572	8,822.607
COFFEE, ROASTED OR GROUND	ΜT	4,156.842	3,368,724	3,989.653	3.267.144
COCOA BEANS	ΜT	2,876.663	1,948.877	2,402.921	1,900.323
COCOA BUTTER	МT	6,020.820	5,266.302	5,621.066	4 • 860 • 095
COCOA, POWDER & CAKE	MT	1,909.310	1,004.214	1,457.131	812.291
CHOCOLATE PREPARATIONS	MT	3,223.232	2,738.903	2,946.515	2 • 485 • 352
DRUGS, HERBS, ROOTS, LEAVES, ETC	ΜT	3,302.349	3,717.035	1,739.539	4,002.034
ESSENTIAL OILS	MT	17,690.611	16,705.928	17,125.279	12,138,670
FIBERS, EX COTTON, JUTE	MT	686 • 064	655.841	879.557	847.139
RJBBER, DRY FORM	ΜT	1,309.010	1,213.349	1,327.167	1,081.448
RJBBER + LATEX	ΜT	1,485.483	1,349.595	1,613.444	1,349.559
RJBBER RELATED GUMS	MT	1,532,909			2.744.583
SPICES	ΜT	2,000.134	1,864.352		1,833.583
TEA, CRUDE OR PREPARED	MT	1,536.033	1,529.143	1,513.760	1,425.385
WOOL, UNMANUFACTURED, FREE, CARPET	MT	3.298.149		3.399.164	2 • 7 89 • 4 86
OTHER					
SUPPLEMENTARY					
ANIMAL AND ANIMAL PRODUCTS				••=	
ANIMALS, LIVE					
CATTLE	NO	333.181	288.183	484.161	439.267
HORSES	NO	10,236.313	9,001.840	18,445.975	10,723.646
SWINE	NO	99•651	126.990	114.741	148.670
OTHER					
DAIRY PRODUCTS					
CHEESE	MT	2,785.606	2,904.004	2,913.302	2,979.648
EMMENTHALER OR SWISS. INC GRUYER	RE MT	2,959.151	3,130.317		3,086.425
ROMANO, REGGIANO, PARMESANO	ΜT	3,639,974	3,748.850	3,675.703	3.763.179
PECORINO AND SHEEPSMILK	MT	2 • 974 • 705	3.233.085	3,153.974	3.263.138
OTHER	ΜT	2.580.379	2,664.422		2,781.540
CASEIN AND MIXTURES	МT	2.183.828	2,841.208	2,722.515	2.990.454
OTHER		•••			
HIDES AND SKINS, INCLUDING FURSKINS					
CATTLE HIDES, WHOLE	мт	1,156.489	1.074.998	1.089.044	1.078.554
SHEEP AND LAMB SKINS	MT	4,779.810	3,247.925	3,574.321	3,689.132
FURSKINS					
OTHER					

CONTINUED--

# TABLE 10--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT --CONTINUED

		OC TOBER-AL	JGUST	: AUGUS	т
COMMODITY	UNIT	79/80	80/81	1980	1981
MEAT AND MEAT PRODUCTS	ΜT	2 • 4 97 • 05 2	2,475.813	2,336.576	2,306.214
MEATS-P.L.88-482, AS AMENDED	MΤ	2,435.826	2,325.172	2 • 216 • 664	2 • 109 • 791
BEEF AND VEAL	ΜT	2,521.167	2,450.030	2,341.329	2,252,281
CANNED	ΜT	3,226.082	3,209.609	3,351.061	3,270,964
FRESH OR FROZEN	ΜT	2,435.182	2 +325 • 293	2.217.039	2.110.312
PREPARED OR PRESERVED	ΜT	4.147.088	4,464.076	4 • 134 • 147	4,575.576
MUTTON, GOAT, AND LAMB	MT	2,288.805	2,519.625	3,008.603	2 • 664 • 948
PORK	MΤ	2,426.220	2,538.838	2,276.653	2,400.298
FRESH OR FROZEN	MT	1,395.723	1,600.646	1,659.422	1,765,648
HAMS AND SHOULDERS, CND, COOKED	MΤ	3,305.177			
OTHER	MT	2 • 4 3 4 • 3 1 9			
OTHER, INC EDIBLE OFFALS, GAME	ΜT	2,464.309			2,818.248
POULTRY AND POULTRY PRODUCTS					
FEATHERS AND DOWNS, CRUDE, SORTED	ΜT	8,886.939	-		8,888.745
OTHER					
OTHER ANIMAL PRODUCTS					
BRISTLES, CRUDE OR PREPARED	MT	9,000.177		10,128.660	6.809.917
FATS, OILS, AND GREASES	MΤ	894.724	767.941		584.080
GELATIN					
OSSEIN	MT	1 • 400 • 426	-	-	
SAUSAGE CASINGS					
WOOL, UNMANUFACTURED, EX FREE, APPARE		3•486•386			
OTHER					त्व क 📾
VEGETABLE PRODUCTS					
COTTON, UNMANUFACTURED	ΜT	389.984	777.676	293.461	381.101
COTTON, RAW	ΜT	1.897.604	1,216.370		2,385.000
LINTERS	MT	332 • 883	385.797	293.461	375.154
FRUITS AND PREPARATIONS					
APPLES, FRESH	MT	536 • 461	420.759	293.149	511.998
APRICOTS	ΜT	2,723.315	3,725.647	3,040.546	4,056.467
BERRIES:					
BLUEBERRIES + FRESH OR FROZEN	МT	1.083.941	1,111.939	868.329	946.519
STRAWBERRIES, FRESH OR FROZEN	ΜT	706•966	922.349	734.087	925.401
OTHER	ΜT	679.232	738.627	959.884	1,328.092
CITRUS:					
LIMES, FRESH	ΜT	300.500	176.088	235.440	157.641
ORANGES OCANNED	MT	941.732	1,000.352	993.048	988.984
ORANGES, FRESH	MΤ	249.704	284.593		465.472
OTHER	MΤ	545.557	603.641	798•415	864.280
FRUIT JUICES:					
APPLE AND PEAR	HL	27.398	18.540	31.527	20.110
GRAPE	HL	39.867	33.601	28.939	32.659
ORANGE, CONCENTRATED	HL	17.311	21.690	19.346	24.143
PINEAPPLE	HL	16.827	18.537	15.836	21.248
OTHER	HL	38.166	42.255	42.108	34.908
					CONTINUED

## TABLE 10--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-AL	JGUST :	AUGUS	ST.
COMMODITY	UNIT	79/80		1980	1981
GRAPES + FRESH	ΜŢ	900.271	931.018	1,767.961	1.333.898
MANGOES, FRESH OR PREPARED	МТ	619.312	759.416		1,073.646
MELONS , FRESH	МТ	200.280	261.284	141.263	177.045
PEARS, FRESH	МТ	637.928			769.603
PINEAPPLES, FRESH	ΜT		147.455	127.451	174.088
PINEAPPLES CANNED	МТ	528.946		559.780	612.466
OTHER					
NUTS AND PREPARATIONS					
BRAZIL	MT	1.453.073	1,184,497	1.075.839	1.158.080
CASHEWS	МT	4.010.331		4.813.545	5 • 111 • 285
CHESTNUTS	МT	1.199.831	1,699.835		2,293.767
COCONUT MEAT, FRESH OR PREPARED	ΜT	•	1,290.634		1.278.930
FILBERTS	MT	3,749,407			
OTHER					
GRAINS AND PREPARATIONS					
BARLEY	∶мт	158.398	198.779	184.930	152.210
BARLEY AND OTHER MALT	MT				
CORN • EXC SEED	¹ MT	184.979	291.705 162.959	224.837	200.967
RICE	• MT	708-611	612.101		568.487
WHEAT GLUTEN	MT		1,086.330		1,043.037
BISCUITS + CAKES + WAFERS ETC	MT		1,969.069		2.025.581
BREAD CRUMBS	МТ	665 • 431		694.344	712.248
MACARONI, SPAGHETTI, ETC	ΜT	868.293			945.811
OTHER					
OILSEEDS AND PRODUCTS	ΜT	797.048			595 • 292
OIL CAKE AND MEAL	МT	165.859			186.124
OILSEEDS	MT		1,107.328		514.586
FLAXSEED	MT	265.545			332.320
MUSTARD SEED	МТ	274.603			327.322
SESAME SEED	MT	1.049.060		1.115.285	981.261
SUNFLOWER SEED	MT	231.247	261.726	253.978	305.776
OTHER	MT		1,918.471	253.978 782.381	1,284.032
VEGETABLE OILS AND WAXES	MT	870.756		724.712	665.072
CARNAUBA WAX	MT		1.894.953		1,890.185
CASTOR OIL	МT		863.727		821.375
COCONUT OIL	MT	808 • 050			542.800
OLIVE OIL, EDIBLE	MT		1,751.375		1,595.577
PALM OIL	MT	591.333	•	520.403	527.380
PALM KERNEL OIL	MT	929.162		741.247	568 • 887
RAPESEED OIL	MT	684 • 856			708 • 445
SESAME OIL	MT		2,785.752		
TUNG OIL	MT	1.047.200	976.017	918.263	1.026.905
OTHER	MT	1,422.028	1,581.641	1,583,560	1,158.648
SUGAR AND RELATED PRODUCTS					417 076
SUGAR CANE OR BEET	MT	398 • 091	596 • 636	592.141	413.076 71.466
MOLASSES, INEDIBLE	MT	83 • 22 0	109 • 136	125.750	
MAPLE SUGAR AND SIRUP	MT	2,537.694	2,365.420	2,380.655	2,152,195
CONFECTIONERY PRODUCTS HONEY	MT	2.010.210	2.061.071	1.931.258 919.348	1,967,539 933,787
	MT	929.950	920 • 277	919.348	
OTHER					

CONTINUED--

# TABLE 10--U.S. AGRICULTURAL IMPORTS: UNIT VALUES BY COMMODITY GROUP DOLLARS PER UNIT--CONTINUED

		OCTOBER-A	JGUST :	: AUGU:	ST
COMMODITY	UNIT	79/80	80/81	1980	1981
VEGETABLES AND PREPARATIONS					
FRESH OR FROZEN:					
ASPARAGUS	MT		1,292.765		
BEANS	MT	797.409		628.720	718.951
BROCCOLI, CAULIFLOWER, OKRA, SLC, FI		580.953		717.505	
CARROTS CUCUMBERS	MT	124.913		232 • 475	269.044
DASHEENS	MΤ	316.452	321.163 422.833	622.873 382.069	
EGGPLANT	MT				337.6609
ENDIVE. INCLUDING BELGIAN	MT		549.627 2.355.025		652.060
GARLIC	M T M T	1,584.712	1.011.014		
ONÍONS	MT				1.086.809 411.202
PEAS	MT	338 • 151	1,026,482		
PEPPERS	MT	689 • 188		509.608	-
POTATOES, WHITE OR IRISH	MT	142.946			
SQUASH	MT		568.073		
TOMATOES	MT				
TURNIPS OR RUTABAGAS	MT	130 • 514	991.958 181.265		232.783
OTHER		130.514	101.6500	201.000	2320103
DRIED:					
BEANS, INCLUDING MUNG	МΤ	631.000	694.943	766.500	751.876
CHICKPEAS	MT			522.416	
MUSHROOMS	MT		18,312.124		
OTHER		1343646737	1042154154	134022.034	1097230230
PREPARED OR PRESERVED:					
ARTICHOKES	ΜT	1.300.379	1,134.600	1.109.776	1.891.167
ASPARAGUS	ΜT	1,624.794		1,832.862	
CASSAVA, FLOUR, TAPIOCA	MT	301.047			
HOPS. INCLUDING EXTRACTS	ΜT	4.867.444	5.179.372	527-333	291.227 12.331.000
MUSHROOMS	ΜT	2,310.703			
OLIVES. IN BRINE	HL	136.116			
ONIONS	MT	1.012.436		1,159.109	
PEAS, INCLUDING COWPEAS	M T	916 • 676	857 • 866	824.005	
PIMIENTOS	ΜT		1,751.549		
SOUPS AND SAUCES	MΤ		1.801.429	-	•
STARCH, POTATO	ΜT	232.990	284 • 174	285.652	359.812
TOMATOES	МT	591.343	556.602	602.541	504.231
WATERCHESTNUTS	MT	847.953		892.761	
OTHER			,0000.0		
OTHER VEGETABLE PRODUCTS					
BROOMCORN	мт	1,430,520	1.575.038	1.449.472	1.511.420
CUT FLOWERS					
ESSENTIAL OILS	ΜT	7,479.267	5,307.357	7,234.505	3,026.170
FEEDS & FODDER, EX OILCAKE					
FLAVORING EXTRACTS					
MALT LIQUORS	HL	67.043	65.702	68.808	63.202
NURSERY & GREENHOUSE STOCK					
SEEDS, EXCEPT DILSEEDS	MT	927.605	674.807	1,676.960	2.079.581
SPICES	ΜT	1,501.810	1,546.001	1,755.816	1,746.228
TOBACCO, UNMANUFACTURED	MT	2,360.256	2,257.440	2.213.036	2,449.741
WINES	HL	175.654	179.543	180.451	155.805
MISC. VEGETABLE PRODUCTS				-	

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY

		••	OCTOBER.	-AUGUST			AUGUS	_	
COMMODITY AND COUNTRY	TINO	79/8	3UANTITY 80/81 1/	V A 79/80	LUE 80/81 1	0UAN.	UANTITY 1981 1/	1980	81 1
				1,000 DOL.	,000 DOL.	) )		000 DOL.	000
BANANAS, FRESH	TM	00,73	49,75	7,35	9,39	4,29	5,49	947	92
GUATEMALA		2,98	3,70	23,28	32,11	8 , 56	• 0 •	2,69	8
HONDURAS		55,34	26,65	1,18	2,44	0,37	4,97	•84	17
NICARAGUA		96	16	19,141	16,317	10,366	1,098	2,045	253
		48,32	47,84	4 + 43	2,14	1,33	0,71	• 95	81
PANAMA(INC CANAL ZN)		8,06	4,67	8,17	4946	4 , 00	7,25	•98	4
COLOMBIA		05,65	38,08	5,39	9,72	3,32	• 22	•45	03
ECUADOR		68,62	11,80	1,70	5,19	3,66	2,56	•93	38
OTHER		4,81	0,94	• 03	• 99	996	• 62	2	13
PLANTAINS, FRESH	H	3,35	2,77	28	• 0 8	03	-	9	N
COSTA RICA		9	•53	3,22	3,14	,31	84	34	182
DOMINICAN REPUBLIC		52	4,55	~	•39	0	• 18	9	7
COLOMBIA		1,57	•72	01	•80	0			2
ECUADOR		25,165	6	4,328	5,330	3,393	•	518	634
OTHER		• 32	• 98	4	-	_		80	12
COFFEE, GREEN	L	1,44	7,94	48,56	35,80	•14	77	302,215	187,357
MEXICO		0,83	5,70	14943	79,07	• 44	• 68	0 9 4	98 69
GUATEMALA		8,28	2,40	6,11	3,60	1,538	• 25	5,3	8,44
EL SALVADOR		1,94	7,25	28,35	47,53	• 91	828	6 6	7
HONDURAS		2,57	7.74	7,47	6985	227	1,085	7	8
COSTA RICA		9,74	4 + 03	80,58	9849	414	11	1,491	22
DOMINICAN REPUBLIC		30,56	24,67	2,54	60,26	15	•41	9	3,58
COLOMBIA		4 9 4 0	1,28	10,44	9,48	9 82	• 58	6	7
ECUADOR		6946	5,91	94,72	3954	964	•51	594	1949
PERU		42,13	\$ 0.7 2.5	5,93	85,03	6,26	3,26	N C	7936
DADACIA		1469515	1 0	10	10.000	1.001	109344	7 0	419/01
TARAGOAT		4980	7 6 7 6 7	0 6 4 0 7 6 4 8	0907	4 4 4 V A A A	400	0 10	- 4
INDOMESTA		1001	2000	94.41	10,	0 0	. 25	5 6	0 5
TVDC COANT		02.4	79	6.11	78.89	2.278	8 4 6	8 2	3 2
ETHIOPIA		5.70	7.95	94.31	8.46	.91	190	m	5
UGANDA		2,62	7,53	50,71	4941	72	986	2,5	40
OTHER		2,91	3,58	7,11	2,14	8,472	• 48	2	0.7
COFFEE, SOLUBLE, EXT	M	946	8	• 63	• 02	-	1,380	14,129	12,175
MEXICO		1,05	8	8,20	904	m	2	94	$\vdash$
ECUADOR			1,	5	7,92	214	7		
BRAZIL		29	17,482	968	•24	3	1,005	•63	9,927
NETHERLANOS		60°	•21	0949	2,86		QΙ.	8	-
FRANCE		0	2	• 20	•17		0		
GERMANY FED OREPOOF		0	-	4,19	6,70	2		81	-
OTHER		D.	<del></del>	• 30	,71		140	<del></del> 1	1,007
COCOA BEANS	T.W.	1,61	5,75	8,61	76,6		• 38	23,337	42,546
DOMINICAN REPUBLIC		22,	25	51	43	99	2	5,72	• 10

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		OCTOBER				AUGUS	<b>-</b>	
COMMODITY AND COUNTRY	: LINO		ITY		UE		<b>-</b>		
	• •	19/80	80/81 1/	767 0	/81 1/ 000 DOL.	1980	1981 1/	0	1981 1/ 1.000 DOL.
ECUADOR		• 0 4	,110	21,2	11,429	, 15	,78	2,568	3,003
BRAZIL		18,809	8	4	4 9 9	1,467	5,255	6 6	•
		96	987	296	0,92		σ	7	46
PAPUA NEW GUINEA		33	176	0	9,22	0	-	0	1,564
CAMEROON		2,00	6,87	695	13,85				
IVORY COAST		• 25	<b>\$</b> 28	896	0,65	87	0	• 45	,14
GHANA		8 9 3 5	3,68	, 1	•24 -	9 45	995	4,468	33
NIGERIA		,72	9,61	5,0	0,77	Ω	S	960	• 71
OTHER		1,07	• 88	391	1,50	9	4	σ	2
COCOA BUTTER	MT	,37	987	4 9 9	666	2	2,825	•59	100
MEXICO		0		7.6	908	7	40	1,144	213
COSTA RICA		934	0	0 6	965	2	36	8	S
COLOMBIA		770	685	4 9 8 5 7	3	210	17	1,187	42
ECUADOR		7	3	8	985	σ	150	959	_
PERU		31	88	2,0	4,51		9	3	44
BRAZIL		8	0	,	945	1,059	457	6,056	വ
UNITED KINGDOM		3	51	67	960	17	50	3	9
NETHERLANDS		0	3	4	943	0	1	0	2
MALAYSIA		9	•52	9 6	949	0	104	0	536
SINGAPORE		₽	S	• 5	8,46	355	0	2,095	0
PHILIPPINES		4	,20	2	952	73	89	3	N.
CAMEROON		62	9	9 6	37				
IVORY COAST		970	61	6	31,944	109	1,114	530	,31
NIGERIA		75	• 25	4 9 7	2,14	0	0	άI	9
OTHER		0	• 79	6	4,84	3	-	<b>—</b>	9
COCOA, POWDER & CAKE	ΗM	934	9.09	• 0 4	9 4 0	6	9	-	-
ECUADOR		4,27	962	6,10	971	S	92	621	M
BRAZIL		989	7,06	983	986	8	6	9	S
NETHERLANDS		14,942	16,745	9	29,339	949	1,497	2,212	2,314
FRANCE		974	,27	6960	,73	ω	6	57	-
GERMANY, FED . REP . OF		,24	973	• 59	924	S	9	9	_
CAMEROON		,36	1,83	66 4	• 58	g,	14	വ	S
IVORY COAST		9 0 4	15	951	166	9	N I	381	833
NIGERIA		945	,73	, 71	947	N	Ω	4	Η.
OTHER		937	993	964	946	-	60	ro C	8
ESSENTIAL OILS	TM	8	$\leftarrow$	947	664	419	678	~	8,242
MEXICO		0		2,69	0,85	24	-1	2	4
HAITI		3	9	939	966	13	20	4	9
BRAZIL		9	8	9 2 6	,22	58	7.1	448	9
PARAGUAY		9	S	3,81	2963	52	27	51	46
FRANCE		604	292	• 01	,15	48	83	P 1	91
SPAIN		0	m.	• 56	001	L	٠ ،	3	S 4
ITALY		40	49	5	2,373		, ,	186	311
INDONESIA		970	206	• 60	982	34	120	2	_

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	TINO	QUANT 79/80	OCTOBER IIY 80/81 1/	-AUGUST VAL 79/80 1,000 DOL.		QUANTITY 1980	AUGUS ITY 1981 1/	1 1980 1,000 DOL. 3	.UE 1981 1/ 1,000 DOL.
CHINA, MAINLAND TAIWAN OTHER		1,049 251 865	954 136 737	9,720 2,146 19,342	9,724 1,747 16,507	99 7 78	254 8 82	868 54 1,660	1,453 57 1,792
FIBERS, EX COTTON, JUTE MEXICO HAITI ECUADOR BRAZIL SRI LANKA (CEYLON) THAILAND PHILIPPINES KENYA OTHER	E	49,015 3,496 1,216 7,215 2,268 6,353 5,655 19,080 1,658	37,902 2,433 446 5,173 1,726 9,374 3,755 12,276 1,138	33,627 4,442 790 6,259 1,485 2,276 15,214 1,109	24,857 3,664 4,664 717 2,262 2,174 9,728 680	6,719 326 1,435 1,47 211 206 4,171 102	2,365 185 185 704 30 24 596 797 28	5,911 469 1,383 37 86 147 3,609 83	2,003 360 360 715 715 8 8 298 591 591
RUBBER, DRY FORM THAILAND MALAYSIA SINGAPORE INDONESIA LIBERIA OTHER	±	512,213 35,763 116,851 25,038 299,444 25,864	508,699 28,726 118,786 24,825 302,763 24,524 9,075	670,492 47,088 168,508 33,204 373,234 34,648 13,811	617,228 34,860 159,093 32,109 350,060 29,760 11,346	28,728 3,114 5,495 2,038 17,241 67	39,958 1,184 13,255 1,001 21,393 1,938	38,127 4,336 8,087 2,489 21,978 1,148	43,214 1,279 15,494 1,107 22,008 2,044 1,281
RUBBER, LATEX MALAYSIA INDONESIA LIBERIA OTHER	E E	49,571 16,902 13,510 18,583	52,187 15,057 17,767 17,722 1,641	73,637 26,120 19,018 27,531	70,431 21,868 18,355 27,797 2,411	3,140 841 747 1,553	4,142 864 1,705 1,449	5,066 1,487 1,023 2,556	5,590 1,206 2,095 2,126
PEPPER, BLACK, UNGROUND BRAZIL INDIA MALAYSIA INDONESIA OTHER	r r	26,656 8,155 4,051 4,291 9,586 573	27,822 15,312 482 642 10,855	48,561 14,932 7,404 8,056 17,069 1,099	39,044 21,224 736 965 15,212	1,457 68 45 240 1,054	2,755 1,290 25 70 1,307 63	2,313 106 84 400 1,632	3,384 1,602 41 1,558
TEA, CRUDE OR PREPARED CANADA BRAZIL ARGENTINA NETHERLANDS INDIA SRI LANKA (CEYLON) INDONESIA CHINA, MAINLAND TAIWAN	Ė.	81,005 2,407 2,605 8,443 4,875 4,314 12,979 13,503 8,423 2,601	80,711 1,720 3,725 10,933 7,299 4,490 10,867 12,646 6,276 5,276 3,709	124,426 8,266 3,648 7,210 6,128 9,333 23,792 19,960 9,359 2,8895 15,741	123,419 5,4419 6,430 4,392 8,635 10,678 20,562 18,460 9,349 4,357	5,390 264 264 893 475 159 550 965 387	8,676 1,914 1,914 694 532 1,332 1,332 200 657	8,159 734 391 668 552 583 952 1,473 400 345	12,367 533 1,719 1,719 1,125 1,125 1,426 1,966 1,064

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

VOTENICO CHA VITTOCAMOO	** • • • • • • • • • • • • • • • • • •	O	CTOBER	-AUGUST		>TITMY IIO	AUGUS	·	A1 115
COMMODILI AND COOMIN		V V O V O V	00/01 1/	> 0	111	1000	1001 1/	•	1 10
	•		1000	200	,000 DOL.	2	1 100	1,000 DOL.	1,000 DOL.
MOZAMBIQUE		• 0 9	,73	÷	959	00	0	œ	α
MALAWI		2,156	2,306	2,821	3,243	202	351	267	484
OTHER		•10	908	8	933	0	Ω.	_	2
WOOL, UNMFD, DUTY FREE	Ψ	•24	666	694	73			100	7
ARGENTINA		1,205	1,052	4 , 066	3,515	81	89	281	174
UNITED KINGDOM		<b>03</b>	940	• 57	993			N	_
AUSTRALIA		17	32	58	1,02	7	2	N	19
NEW ZEALAND		N	9	4	976	874		2,985	ο.
OTHER		-	2	• 92	49	17	~	26	α .
CATTLE, DUTIABLE	MNO	858	645	9	42	22	20	26	7,938
CANADA		348	267	42,69	2,95			,21	37
MEXICO		510	378	3	493	S	m	0 6	2
OTHER		0	C	M	-	0	0	0	0
CHEESE	ТМ	,91	,18	8,81	9,65	3	2	,10	,81
NORWAY		,31	7,73	6953	9,01	2	4	936	0.04
FINLAND		9,24	<b>60</b>	• 42	906	58	89	947	15
DENMARK		• 74	4,15	5,42	1,38	-	er ·	,11	• 58
UNITED KINGDOM		922	932	958	6,16	00	S	2	4 0
NETHERLANDS		931 -	959	3,41	6 9 7 8	σ (	<b>-</b> 1	910	976
FRANCE CIRMANS FIRE OFF		5,072	7.211	2 6	10,955	423	1/9		29165 1.447
SEKEANIOFEDOKEPOU		9 0 L	4 7 4	- 0 C	796	9	0	70	901
ACCIRTA			9 6	ש ש ש	2042	- 6	\ C	- 6	61
		97	•16	3.45	7.888	-	-	•14	0.05
ROMANIA		.95	965	6,17	3,78	4	9	29	38
AUSTRALIA		9 6 6	935	982	,71	4	~	4	σ
NEW ZEALAND		992	964	,75	,15	Q	410	37	9
OTHER		940	,16	6 9 0 0	1,73	4	-	004	N
CASEIN AND MIXTURES	MT	57,970	47,066	• 59	,72	4,315	3,665	11,74	9
ARGENTINA		711	980	9 88	• 19	4	-	11	-
UNITED KINGDOM		2,031	1,355	S	49476	389		1,182	290
IRELAND		,21	46	9 59	58	4		912	9
FRANCE		2,762	3,018	906	950	0 0	<b>~</b> (	911	×α
POLAND		911	ڻ د	2 ° 2 'S	9 0 4	77	V 0	n 0	ΩU
AUSTRALIA		, 918	9 0	2 0	7 7 9	٥٥	L d	2 2	י טע
NEW ZEALAND		TC6	•	0760	0 10		2 5	9 0	, k
OINER		60.6	<b>T</b> 6	e 0	0.0	0	+	7	5
SHEEP AND LAMB SKINS	₩	11	വ	36	950	779	7	2,784	6,190
I RAN		993	978	0930	00	194			0
ATGHANIOLAN		0 4	0 0	5 6	7 0		M		- ۱
NEW ZEALAND SIDAN		09440	19261	3,219	04	222	173	P-	116
		)							

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

			OCTOBER-	AUGUST			AUGUST		L.
COMMODITY AND COUNTRY	TNO	79/80	80/81 1/	79/8 1,000 DC	VALUE 30 80/81 1/ : 1L. 1,000 DOL.	1980 1111	1981 1/	1980 1,000 DOL.	VALUE 1981 1/ L. 1,000 DOL.
NIGERIA		7	4	8	988	ю			6
		2	8	59	,27				6
REP SOUTH AFRICA			496	2,982	3,237	18	62	139	387
OTHER		C	٥	7 / 6	φ Φ	+		7	۵
BEEF AND VEAL	H M	0,89	49	1,	1,481,034	57,344	54,664	134,264	123,114
* CANADA		7,60	5,39	3,8	• 78	66 •	• 54	• 77	9 9 5
GUATEMALA		2,78	5 , 55	5 0	92	28	14	71	32
HONDURAS		1,92	5,80	0 9 5	,11	1,153	72	960	_
NICARAGUA		21,467	11,631	0	962	382	4		2
COSTA RICA		0,95	7,30	0,4	954	99	31	<b>8</b> 88	5.9
BRAZIL		7,92	1,44	6097	71,04	2,318	00	,23	m I
ARGENTINA		29,32	29,67	07,8	19,90	2,37	2,47	8 9 8 8	23
AUSTRALIA		4,52	9,68	7,1	•23	• 58	• 45	\$ 18	38
NEW ZEALAND		45,67	48,56	47,1	34947	9,11	7,89	1,26	9
OTHER		69	9,43	4,1	937	482	~	• 57	74
PORK	E	2,55	7,72	18,65	76,60	7,87	986	0,68	5,28
CANADA		75.71	85,52	5,88	36,74	• 01	9,29	946	6,43
DENMARK		•16	69	95,33	3,14	1,74	N	5,81	96
NETHERLANDS		2,31	6,39	7,25	20,01	9	63	24	1,71
HUNGARY		,26	• 49	2,55	5,50	0	8	0.07	6
POLAND		937	,32	• 35	6,02	8	• 02	9	35
YUGOSLAVIA		8 . 83	8,13	27,49	27,68	75	9	•32	8
ROMANIA		96	.87	8 • 8 7	7.14	2	• 08	,19	51
OTHER		2,944	3,285	80	10,353	254			1,026
N THE THE	ļ	1		27.445		ļ		2.831	3.089
			1		1.46				
DANAMATHO CANA				7.20	7		:	64	11.5
1 × × ×			1	2,00	4	;	;	( <del>4</del>	268
BRA71		0	1	1.511	2,080	:	:	155	151
SEEDEN		-	!		91	-	!	N	124
UNITED KINGDOM		-	!	3,547	M	:	!	529	200
NETHERLANDS		!	!		•32	-	-	M	236
BELGIUM-LUXEMBOURG		!	-	1,225	1,03	•	-	11	-
FRANCE		-	!	•	,21	-	!	_	1,172
GERMANY FED .REP.OF		!	!	•	•13	1	!	71	105
ITALY		:	!	457	7	-	-	36	122
YUGOSLAVIA		!	!			-	:		
CHINA, MAINLAND		-	!	2,336	1,961	:	!	228	213
CAPAN		-	!	•	• 92	:	!	0	0
AUSTRALIA		:	!		80	:	!	- 1	822
OTHER		!	1	1,586	N		Mi res es	150	
SAUSAGE CASINGS	;			7	01	-		9	
CANADA		1	-	9	_	:		576	58

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	••		OCTOBER	-AUGUST	**		AUGUS	_	
COMMODITY AND COUNTRY	: LIND		ΙŢ			QUANTI			
	••	79/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL.	1980	1981 1/	1980 1,000 DOL. 1	1981 1/ 1,000 DOL
		-	0 0	0 6	• 83	1 1	!	508	3
DOMINICAN REPUBLIC		1	!	1,191	4			8	$\sim$
ARGENTINA			!	0	38	!	1	0	
SUEDEN		-		6	988	1 0	!	206	œ 1
DENSE XX			8	4	920	1 0 1	0	N .	- 1
OFFICE CONTRACTOR OFFI				\$ C	- 6	8 8	!	<b>-1</b> P	O (
SENTAN STED STET SOT				000	777			つ d	7
CNA NIAM ANTHO				, C	- 44		1 8	r LC	391
		- 1	1	 	.31	1	1	·	4
NEW ZEALAND		1	1	10,160	12,192	1	1 1 1	1,136	1,461
ОТНЕЯ				4.	956		1	36	55
WOOL, UNMFD, EX FREE	H	16,217	96	• 54	949		1,921	S	6,798
URUGUAY		47	3	9 59	7,00	8	193	0	4
ARGENTINA		2,475	6	964	904		389	Q I	1,143
BELGIUM-LUXEMBOURG		<b>~</b> (	207	80 ¢	933		9 5	90 L	261
MONCOLTA		ע ע	292	400	917		18	Ω <	80 00
ALSTRALTA		10.897	15.450	35.146	59.210	1.506	979	4.800	3.910
NFL 7FALAND		, LC	7	1.93	2 6 4 3	) )	55	10	
REP SOUTH AFRICA		0	795	3 60	0.00		38	)	174
OTHER		957	2,661	0	157	0	185	0	368
COTTON. RAW	F	4	964	-	86	O	-	o	2
MEXICO		476	2 3	62	94	0	-	ū	0
GUATEMALA			22		39	0	0	0	0
PERU		136		408	10	0	0	0	0
EGYPT		$\vdash$	156	2	484	0	0	0	0
OTHER			18	31	28	0	0	0	0
STRAWBERRIES, FRESH	TW		3	5 , 046	0	12	2.0	13	27
CANADA		41	58	33	62	4		6 .	27
MEXICO			$\infty$	59919	N :	<b>∞</b> ε	<b>-</b>	ai c	÷ c
OTHER		† <del>†</del>	207	7	, 9	0	0	0	0
STRAWBERRIES, FROZEN	E	696	935	• 89	•59	7.0	9	S	0
MEXICO		4946	5,66	4907	3,39	957	930	913	865
POLAND		2,016	•	1,556	•	125 5	168		141
		1	•	ı	)				
ORANGES, CANNED	LΨ	32,795	29,881	30,884	29,892	2,321	2,362	2,306	2,336
UPALN TATESN		7,17	912	900	9/6	0 =	629	- 0	vœ
APAN		980	992	556	906	14	1,303	8	-
OTHER		1,80	2947	1,73	2,34	11	13	10	2

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

	• • • • • • • • • • • • • • • • • • •	-	OCTOBER-	AUGUST	 U	F14 10	AUGUST	T- 147	يا
CONTROLLI AND COOKINI		79/80	80/81 1/	79/80 1,000 DOL.	80/81 1/ : 1,000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL.
PINEAPPLES, CANNED	MT	96 0	÷74	5,72	06	•27	16,558	9	10,141
MEXICO		10,412	<b>~</b> a	5,996	49454	1,156	376	677	246
MAJAYSTA		3.48	2,55	1,98	1,44	000	9	4	•
SINGAPORE		940	981	92	,63	9	443	. С	232
PHILIPPINES		\$62	164	• 52	• 03	6,314	8,596	3,532	5,586
TAILAN		3,93	•68	• 50	948	984	185	6	129
REP SOUTH AFRICA		•68	,31	• 42	•72	8	743	9	401
ОТНЕЯ		• 16	•20	• 07	•12	6	131	95	73
CASHEW NUTS	H	• 45	,13	69	6	3,138	1,875		,58
BRAZIL		•14	, 34	• 74	7 9 9 7	8	4	• 74	36
INDIA		•59	• 22	8 0 06	5,19	4	m ·	444	• 48
TANZANIA		•51	917	5,922	0,14	18	N V	7.9	16
MOZAMBIQUE		7,706	9,298	39	4983	1,153		59353	4,107
OTHER		449	• 0 •	9 65	983	9	0	_	9
COCONUT MEAT	H	M	• 7 4	47,325	694	3,418		4,491	9
DOMINICAN REPUBLIC			-	4	-		138		104
PHILIPPINES		59	• 92	62	• 94	3,305	D.	4 4 3 55	N
OTHER		•87	•31	•23	194	61	28	81	33
BARLEY	Ψ	98	10	22,648	0	4,321	3,485	199	530
CANADA		42,	11,	2,64	2,07	<b>3</b> 31	• 48	6	3
OTHER			51	2		N	0	0	0
BISCUITS, CAKES, WAFERS, ETC	Ħ	3,95	3,47	2,18	5,6	9 9 5	75	164	9
•		666	,26	• 55	96	1,954	,83	Ω	•
MEXICO		, 12	•77	4,68	4 49	412	7	0	4
DENMARK		4,661	4,701	•61	2	240	408	80 1	1,240
UNITED KINGDOM		,31	<b>903</b>	• 35	1	138	ם ו	<b>m</b>	531
NETHERLANDS		22	93	• 73	<b>a</b> 0	129	o o	D 0	76
CHREAN OF THE SKIT OF		976	24411	4 . 6	0 0	64	202	o d	153
ISBAEL		1,711		2,190	2,573	7.8	81	123	155
CAPAN		0.3	1,210	,10	•3	7.8	102	4	357
OTHER		•30	•71	0 0 ¢	2	623	9	0	795
MACARONI, SPAGHETTI, ETC	H	4,06	8,86	, 57	89	86	0.1	2,724	2,847
CANADA		<b>\$39</b>	•23	• 94	1,75	<b>90</b> •	• 01	0	3
MEXICO		2,04	1,07	-	72	118	9	9	4
ITALY		•30	•86	• 07	990	766	0	256	715
THAILAND		1,117	1,402	865	1,383	104	136	81	<b>ተ</b> የ
		9	61	93	904	ი ი ი ი	d r	080	27
CHINA MAINLAND		<b>D</b> 0	1 1/2	o o	9 0	20 y	436	t M	7 V
KEPUBLIC		r .	-	٥	<b>-</b>	) J	<b>J</b> .	)	)

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

				-AUGUST			AUGUS	_	
COMMODITY AND COUNTRY	LINO	0.00	, ,	<b>&gt;</b>	· · ·			>	
		19/80	80/81 1/	1,000,000	1,000 001	1980	1981 1/	1980	981 1/
				9000	00000			0006	0 0 0 0 6
HONG KONG		,22	953	,01	964	$\leftarrow$	141	$\vdash$	$\vdash$
TAIWAN		1,023	1,356	1,643	2,346	126	77	191	124
CAPAN		989	9 95	9 4 9	991	S	211	d-	9
OTHER		,16	,11	, 08	9 0 3		50	85	
OILSEEDS AND OILNUTS	TM	4964	34,73	9,02	0,65	966	8,52	,75	953
CANADA		\$ 12	$\vdash$	694	8,07	82	9	1,500	~
MEXICO		0,41	4,61	1,70	,25	945	966	967	166
GUATEMALA		,32	960	,22	938	4		S	4
HONDURAS		2,371	16	2,205	56	0		0	
NICARAGUA		,25	1,12	, 55	1,23	2.0	20	25	22
ARGENTINA		1	1,61	9	2,57		0	0	0
		77	4,92	68	52,42	15		10	
CHINA, MAINLAND		64	1,70	89	1,22	9	528	1.0	1,152
SUDAN			19,676		39,277		0		
OTHER		3,016	5,09	2,473	5,64	268	377	208	368
COCONUT OIL	M	341,854	470,373	276,234	256,201	30,727	25,340	18,928	13,755
INDONESIA		28,93	8,92	3,25	5,19				0
PHILIPPINES		5,04	,17	8,86	937	27,947		26	11,828
OTHER		27,87	5,27	24,11	5,62	9 78	LO:	965	992
OLIVE OIL, EDIBLE	T M	,07	953	3,28	2,97		, 82	3,739	,50
SPAIN		7,70	76	0	966	8	1,052	S	78
PORTUGAL		22	46	0	1,00	0		0	95
ITALY		3	~	, 06	42		1,685	2,734	2,529
GREECE		554	465	1,032		23	36	64	78
TUNISIA		4	9	•83	S	0	0	0	
OTHER		0	-	4	0	2	ល	9	14
PALM OIL	M	970	134,900	, 22	9	6	98	61	2,629
MALAYSIA		σ	3	$\alpha$			99	0	962
ОТНЕЯ		939	150	941	N	22	2	16	2
PALM KERNEL OIL	MT	,22	196	8,96	933	~	4	979	2
NETHERLANDS		6,33	5,15	9.16	8,14	67	11	0	18
MALAYSIA		62,906	6	53,239	92	3,046	4,012	96	2,175
SINGAPORE		937		9 02		0		0	1
NIGERIA		4	46	7.1	2,965		4,066		2,240
OTHER		~	,11	C/I	001	52	, 05	104	9
SUGAR, CANE OR BEET	T.M.	3,635,090	3,361,626	1,447,095	2,005,667	316,593	283,702	4	117,190
GUATEMALA		63917	60914	2982	7957	9 U 9	9 7 0	9 4 U	) L
BELIZE T. Calvanon		1950	59/U	1984	7067	0	+	000	1
EL SALVADOR		4004	491C	7917	0 0 0 0 0 E	10001	7.0	19261 9.550	1
NITABACES		20.00	1947 6.581	2006	900	0 0 0	7 6	)	1
NICHRAGOR		2900	7060	D		0	>		•

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

SOLIE CO CHARACTER CO	F N	O	OCTOBER-AUGUST	>		VIIINALLO	AUGUST	L	<u>u</u>
		79/80	80/81 1/	•	0/81 1/ •000 DOL•	1980	1981 1/	1980 1,000 DOL-	1981 1/ 1,000 DOL.
		8,20	71,65	3,65	946	• 22		50	
PANAMA(INC CANAL ZN)		135,937	105,403	53,148	71,234	8 4	8,030	5,256	4,298
DOMINICAN REPUBLIC		5,14	4,60	0,10	4,26	. છ	49,324	0.2	22,941
		45,51	4 , 79	20,68	20,60	45		51	
COLOMBIA		7,98	,72	7 + 65	196	00	0	.97	0
GUYANA		9,92	0,33	5,27	2,64	,	0 (	0	0
ECUADOR		6969	4 + 60	3,01	3,61	1,698	0 0	1,224	0 0
PERU		0,85	96.7	72.00	7770	<b>-</b> -		<b>-</b>	5 6
BRAZII		.12	35.	7,9 Z	81.6	24,571	24,643	17,971	8,301
ARGENTINA		2,31	8,96	18,55	3,81		0.1		4,71
THAILAND		3,87	16,61	2,44	34,31	0	5,98		25,799
PHILIPPINES		2962	6649	2,8	5,84	5,27	3,05	• 55	4 9 9 6 4
		89,86	62,27	6,23	20,89	•27	• 00	8,1	9
OTHER PAC ISLS, NEC		92,08	6	6 9 25	8 2		5 6	٥	0
MAUKILIUS		46.00	0	010474	A 3.6.21	906	<b>-</b>	֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֓֓֓֡֓֓֓֡֓֡	
ROZAMBINOE RFP SOUTH AFRICA		7.86	5	81	2	3.4	0	13,979	0
ILAND		984	7,99	4 , 06	4 + 85	•83	• 48	4 0	55
ZIMBABWE			71,8		-	0	7,30		4.8
MALAWI		42,780	5	20,550	5,95	0		0	1
OTHER		7,38	8 • 06	0 + 47	2,81	7	489	10	254
MOLASSES, INEDIBLE	F	54,18	7,80	6 + 05	,61	5,49	4,540	5,721	324
		282,12	7,20	• 35	,76	2,99	4 4	•70	1
GUATEMALA		42,33	4,53	• 1	946	0	0	0	0
HONDURAS		6 9 0 3	0 , 76	0.	•25	0	0	0 (	0
		42,22	36,73	9 0	4 9 0 3	6	0 0	- 0	- 6
DOMINICAN REPUBLIC		210,673	108,852	110614	129924	10760	2 6	0.40	0 4
COLOMBIA		4 . 92	0.60	0	0.2			1,053	319
GUYANA		5,39	26,11	• 1	2,80				0
ECUADOR		6969	8 + 67	• 1	4,11	0	0	0	0
BRAZIL		7,38	3,92	69 4	• 02	0	0	0	0
NETHERLANDS			7.7		904	1	<b>o</b> (	Ċ	0
FRANCE		2,40	ຽ	\$20	900	0/646	- c	1,939	0
I I ALY		2060	7 6 F	485	ָ ה ה ה	<b>.</b>	<b>-</b>	9 6	
REP SOUTH AFRICA		70.371	17.805	5.316		. 0	0	0	0
		1,39	9 6 9	• 53	•25	906 4 9	0	624	0
CONFECTIONERY PRODUCTS	E	, 03	36,167	• 45	• 54	3,769	m	_	2
CANADA		2,5	00	•62	• 40	596	_	2	-
COLOMBIA		•21	938	• 73	•28	257	160	$\sim$ c	165
BRAZIL		4,834		4 9 0 3 6	5,107	421	593 45	395 226	4 6
SWEDEN		0.0	106	<b>.</b> 0	0 0	7		J	•

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	: UNIT :	QUA	OCTOBE!	T VA	ليا	OB	ΑN	VAL	
	0 0	79/80	80/81 1/	79/80 1,000 DOL.	/81 1/ 000 DOL.	1980	1981 1/	1980 1,000 DOL.	1981 1/ 1,000 DOL
DENMARK UNITED KINGDOM NETHERLANDS GERMANY•FED。REP。OF SPAIN ITALY OTHER		726 6°621 2°210 4°834 1°776 7°166	759 5,679 2,767 7,036 1,9158 1,9531 6,295	1,0202 14,071 4,250 23,924 2,872 3,544 10,646	1,541 12,513 5,676 20,461 4,750 3,310 11,908	32 571 210 891 152 783	53 255 449 255 174	1,341 1,341 2,688 0 0 297 1,225	1,063 1,063 1,378 1,378 1,103
TOMATOES, FRESH MEXICO OTHER	F	300,432 299,505 926	241,028 239,080 1,948	132,632 132,215 416	239,089 238,140 949	1,499 1,408	75,364 75,144 220	857 811 46	86,976 86,894 82
BEANS, DRIED, INC MUNG CANADA MEXICO PERU CHILE THAILAND TAIWAN AUSTRALIA KENYA OTHER	E	2,064 233 5233 5233 557 539 128 139	19,458 1,950 1,050 1,071 1,070 10,029 318 867 1,042	3,516 1,356 224 391 307 237 80 108	13,523 1,0201 1,0201 2,0422 5,924 5,924 1680	370 1255 104 103 103 110 110 110	3,359 220 220 2,622 120 36 72 36	283 90 6 74 74 115 119 110	2,526 120 1,933 80 80 33 131 151
MUSHROOMS, PREP OR PRES CHINA, MAINLAND KOREA, REPUBLIC OF HONG KONG TAIWAN OTHER	F	47%401 3%029 9%671 8%163 24%705 1%833	10°°017 10°°0333 4°°0433 10°°0522 10°°151 10°74	109,527 5,869 22,607 15,962 60,691 4,398	80,110 20,318 9,498 16,314 30,414 3,566	5,922 595 493 891 136	3,751 1,9260 421 847 1,9116	15,069 1,134 1,222 1,847 10,511	8,101 2,442 926 1,498 2,977 2,977
OLIVES, IN BRINE SPAIN GREECE OTHER	M H	52,552 48,028 2,569 1,955	53,622 48,865 2,509 2,248	71,532 67,056 3,084 1,391	72,572 67,493 3,031 2,048	4,118 3,761 176 181	5,043 4,499 353	6,055 5,698 206 150	6,361 5,819 226 316
TOMATOES, PREP OR PRES MEXICO BRAZIL SPAIN PORTUGAL ITALY ISRAEL TAIWAN OTHER	<b>⊢</b> ≆	23,192 9,622 1,622 1,832 1,275 1,275 537	42.951 1.0.9.951 1.0.9.951 1.0.9.9.951 1.0.9.951 1.0.9.951 1.0.9.951 1.0.9.951	13,7114 6,980 194 836 4,355 138 354	23,912 4,441 8,441 2,973 1,9894 2,0597 2,049	1,0002 517 44 44 373 16	2,759 127 127 127 215 89 1,211 789 125	604 337 36 36 0 179 0	1,8391 101 102 102 102 102 102 102 102 103 103 103 103 103 103 103 103 103 103
CUT FLOWERS COLOMBIA	0 0	1 0	1 0 0 0 1 0	78,9149 68,755	98,540 81,609		1 0 1 0 1 0	2,436	7°523

TABLE 11--U.S. AGRICULTURAL IMPORTS: QUANTITY AND VALUE BY COMMODITY AND COUNTRY--CONTINUED

COMMODITY AND COUNTRY	INU	QUANT 79/80	OCTOBER- IIY 80/81 1/	UGUST VA 79/80 •000 DOL•	LUE 80/81 1/ : 1,000 DOL.	QUANTITY 1980	AUGUST 1981 1/	VALUE 1980 1 9000 DOL. 19	JE 1981 1/ !•000 DOL•
NETHERLANDS ISRAEL OTHER				4,710 1,922 2,762	9,567 1,057 6,307	0 0 1 0 0 1 0 0 1		444 40 227	940 2 656
MALT LIGUORS CANADA MEXICO UNITED KINGDOM NETHERLANDS GERMANY,FED.REP.OF	MLTR	485,822 164,513 37,095 11,5594 185,842 50,590 36,189	545,292 176,884 36,205 10,538 223,710 58,912 39,043	325,712 77,768 21,221 8,545 156,264 38,605 23,368	358,269 87,925 22,814 8,167 167,147 45,166 27,051	56,047 16,628 5,687 1,166 21,315 6,148 5,103	63,258 20,712 4,032 842 26,452 7,804 3,417	38,565 7,978 3,431 850 18,241 4,813	39,981 10,328 2,763 631 17,927 5,817 2,515
TOBACCO, UNMANUFACTURED CANADA MEXICO DOMINICAN REPUBLIC	F	,16 ,58 ,45	0 0 0	94 938 980	947 976 925 970		14,526 128 588 360	5 3	2173
<  <		0,23 8,98 5,31 9,46	5,43	49 91 51 74 74	96 955 935 973	44 44 65 82 35	,13 46 70 ,21	26 97 21 21 05	1,386 673 2,386 4,653 2,426
TURKEY SYRIA LEBANON THAILAND PHILIPPINES KOREA, REPUBLIC OF		46,323 1,339 3,196 3,265 5,700 8,510 24,976	43,575 1,956 3,261 3,474 5,596 4,611	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	116,618 7,015 10,495 6,755 6,970 3,230	3,523 188 527 160 387 91	5,356 232 415 467 472 391	9,411 1,082 335 445 2,232	14,912 848 1,434 819 656 3,377
TOBACCO LEAF, ORIENTAL ITALY YUGOSLAVIA GREECE BULGARIA TURKEY SYRIA LEBANON THAILAND OTHER	E	70,954 2,684 5,296 9,041 4,503 4,503 1,338 1,338 1,827 846	72.00 32 3.00 3.00 3.00 3.00 3.00 3.00 3.	216,504 5,025 18,504 34,015 13,746 124,961 4,586 4,586 3,897 2,423	217*116 6*359 18*706 37*722 14*296 115*582 7*005 10*138 5*980	6,097 227 227 651 821 3,378 188 263 148	9,000 366 1,200 1,200 747 5,059 231 231 287 287	18,232 470 2,213 3,057 1,100 9,313 648 648 321	27,990 647 2,384 4,633 2,426 14,817 14,817 1,336 1,336
WINES FRANCE GERMANY,FED.REP.OF SPAIN PORTUGAL ITALY OTHER	MLTR	346,763 45,864 40,000 24,902 18,855 200,395	379,798 57,417 44,438 26,606 18,306 214,274	609,093 178,408 85,095 44,146 29,340 245,186 26,917	681,901 219,699 91,726 55,864 29,672 254,483	31,991 4,704 3,785 1,348 2,850 18,185 1,118	38,053 5,417 4,159 2,491 1,943 22,392 1,651	57,728 17,887 8,301 2,225 4,429 23,240 1,645	59,289 17,234 8,147 4,171 3,089 23,938 2,710

#### Selected Prices of International Significance

International grain prices were pushed lower during the summer months, while soybeans and soybean product prices were mixed. U.S. import prices of many commodities also fell, led by bearish markets in coffee and rubber. Farm prices continued sliding as favorable weather in July and August boosted 1981/82 prospective supplies.

U.S. wheat export prices held steady throughout the summer. The Gulf price steadied during June, July, and August, centering around \$170 a ton, slightly above the previous summer's average. Many factors provided support for the Gulf price. Total beginning wheat stocks of our major competitors—Canada, Australia, Argentina, and the European Community—are down from a season earlier, while U.S. carryin stocks increased for the first time in 3 years. This put the United States in a favorable position to boost its share of an already expanding market. The first sale of U.S. wheat to India since 1977/78 and the continued record buying by China also supported U.S. wheat prices.

The Gulf price of U.S. corn reached a yearly low of \$133 in August, reflecting increasingly favorable harvest prospects. Argentine corn prices, f.o.b. Buenos Aires, were slightly above the U.S. Gulf price, in contrast to the 19-percent premium the summer before when the partial suspension of U.S. grain sales to the U.S.S.R. was in effect.

International prices for soybeans and soybean products were mostly lower during the summer. Slackened domestic demand, South American export competition, and the strengthening dollar contributed to a bearish market. Domestic wholesale soybean prices responded by reaching a 12-month low of \$122 in August. The Dutch soybean oil price dropped to \$509, 21 percent below a year earlier, and Hamburg meal fell to \$252, slightly below the previous year's level. Low soybean oil prices narrowed crushing margins in the United States, South America, and Western Europe. Record world stocks of soybeans and soybean oil are forecast for the end of 1981/82, in spite of stronger oil demand.

Coffee prices were stable the first 5 months of 1981 but at much lower levels than a year earlier. In mid-June, circumstances changed amid expectations of huge coffee crops. Prices had plunged to a 5-year low. During the week of July 20, however, a frost hit Brazil. Estimates of crop damage ranged from 14 to 45 percent. The New York spot price of Brazilian coffee jumped 17 percent in 1 week to \$1.35 a pound. By the end of August, prices returned to prefrost levels when traders realized that 1980/81's crop was not damaged and current supplies of stocks were ample, even though on August 25 USDA halved its estimate of 1982/83 Brazilian coffee production.

				:	: WHEAT, NO. 1 :		:	:
:	U.S. NO. 2.				: CANADIAN, :		:	
	HARO WINTER.	: U.S. NU. 2.	U.S. NU. 2,	WHEAT . U.S.	: WESTERN RED :		CORN, U.S. :	U - S -
		: HARO WINTER.			: SPRING 13-1/2:			
YEAR AND MONTH :		: 13.5 PERCENT			: PERCENT :	STANDARO		
:		: PROTEIN,			: PROTEIN, IN :		F.O.8. :	
				C.1.F.	: STORE :		VESSEL :	
:	GULF PORTS	: ROTTEROAM 1/			: THUNOER BAY :		: GULF PORTS :	1/
	: \$/8U. \$/M.T.	\$/M.T.	\$/8U. \$/M.T.	\$/H.T.	CAN.\$/8U. \$/M.T.	\$/H.T.	\$/8U. \$/M.T.	\$/H.T.
:	:							
1978 AVERAGE	3.55 130.62	147.	3.24 118.98	146.	4.14 133.79	136.	2.67 104.98	114.
:								
JANUARY	3.25 119.42	134.	2.96 108.76	142.	3.66 122.15		2.57 101.18	108.
FEBRUARY	3.29 120.89	133.	2.93 107.66	147.	3.79 125.13		2.71 106.69	111-
MARCH:	3.43 126.03	139.	3.05 112.07	147.	3.96 129.33		2.80 110.23	116.
APRIL	3.67 134.85	151.	3.35 123.09	147.	4.17 134.37		3.04 119.68	129.
MAY		142.	3.30 121.25	145.	4.11 135.08		2.97 116.92	127.
JUNE		150.	3.18 116.84	142.	4.12 134.98		2.81 110.62	120.
JULY		146.	3.23 118.68	138.	4.09 133.69		2.55 100.39	108.
AUGUST		147.	3.23 118.68	140.	4.14 133.63	140-	2.43 95.66	105.
SEPTEMBER	3.64 133.75	148.	3.33 122.36	144-	4.33 136.59	143.	2.45 96.45	105.
OCTO8ER	3.72 136.69	156.	3.50 128.60	153.	4.52 140.44	143.	2.50 98.42	108.
NOVEMBER	3.84 141.10	161.	3.56 130.81	158.	4.67 146.31	141.	2.59 101.96	115.
OECEMBER		157.	N.Q. N.Q.	150.	0.0 0.0	139.	2.58 101.57	114.
:	•							
1979 AVERAGE	4.43 162.62	189.	4.49 165.16	185.	5.46 171.48	157.	3.01 118.60	134.
/ A NUIS O. W	3 01 130 00	155.	N.Q. N.Q.	164.	4.78 147.65	138.	2 74 100 44	119.
JANUARY		160.	N.Q. N.Q.				2.76 108.66	
FEBRUARY			4.Q. N.Q.	170.	4.82 148.19		2.78 109.44	119.
MARCH	3.88 142.57	199.	N.Q. N.Q.	164.	4.47 140.02		2.84 111.81	124.
APRIL		157.		154.	4.59 147.17		2.87 112.99	
MAY		166.	4.82 177.10	166.	4.82 153.26		2.93 115.35	133.
JUNE		189.	4.39 161.30	191.	5.73 179.60		3.13 123.22	134.
JULY		204.	4.60 169.02	202.	6.04 190.66		3.39 133.46	152.
AUGUST		200.	4.52 166.08	195.	5.91 185.76		3.10 122.04	137.
SEPTEMBER		205.	4.54 166.82	199.	5.94 187.35		3.06 120.47	
OCTOBER		209.	4.59 168.65	205.	5.98 186.95		3.15 124.01	144.
NOVEMBEK		212.	4.34 159.47	204.	6.29 196.03		3.07 120.86	142.
OECEMBER	5.01 184.09	212.	4.16 152.85	205.	6.21 195.17	171.	3.07 120.86	139.
1980 AVERAGE	4 70 175 74	21.2	4 55 14 7 02	300	6.10 191.66	175.	3 37 130 03	150
19BU AVERAGE		213.	4.55 167.02	209.	6.10 191.66	175.	3.27 128.93	150.
JANUARY	4.87 178.94	200.	N.Q. N.Q.	206.	6.09 192.41	169.	2.85 112.20	130.
FEBRUARY		200.	N.Q. N.Q.	205.	6.00 190.55		2.97 116.92	
MARCH		N.G.	3.99 146.61	197.	5.58 174.66		2.90 114.17	133.
APRIL		i1.Q.	4.03 148.08	188.	5.28 163.62		2.81 110.62	
MAY	4.45 163.51	1.0.	4.33 159.10	199.	5.54 173.51		2.86 112.59	138.
JUNE		198.	4.35 159.84	197.	5.43 173.33		2.91 114.56	
JULY		203.	4.81 176.74	212.	5.83 185.84		3.37 132.67	153.
AUGUST		209.	4.69 172.33	212.	6.06 192.17		3.67 144.48	167.
SEPTEMBER		214.	4.81 176.74	212.	6.23 196.66		3.67 144.48	164.
OC TO8 ER		224.	4.90 180.04	216.	6.78 213.13		3.67 144.48	162.
NOVEMBER		233.	5.00 183.72	226.	7.28 225.49		3.79 149.20	
DECEMBER		235.	N.Q. N.Q.	236.	7.11 218.62		3.83 150.78	
	:		n. ×. n. ×.		210101			
1981	:							
:								
JANUARY		233.	N.Q. N.Q.	245.	7.16 220.89		3.94 155.11	181.
FEBRUARY		225.	4.60 169.02	240.	6.95 213.16		3.69 145.27	167.
MARCH		212.	4.63 170.12	209.	6-67 205-92		3.66 144.09	165.
APKIL		211.	4.75 174.53	210.	6.40 197.45		3.71 146.06	
MAY		206.	4.59 168.65	201.	6.44 197.09		3.63 142.91	
JUNE	4.63 170.12	203.	4.55 167.18	197.	6.16 187.99		3.52 138.58	
JULY		204。	4.52 166.08	194.	6.12 185.68		3.57 140.54	
AUGUST	4.69 172.33	201.	4.36 160.20	189.	6.06 182.10	N.A.	3.38 133.06	146.
SEPTEMBER	:							
OCTOBER								
NOVEMBER								
DECEMBER								
	:							CONTINUEO

YEAR AND MONTH :	ARGENTINE, C.I.F. ROTTEROAM	: NO. 2, C.1.F. : ROTTEROAM	: WHITE 5-PERCENT : 8ROKEN : F∘O∘8∘ BANGKOK	: NO . 2 : F.O.8. : GULF	YELLOW. VESSEL PORTS	: C.I.F. : : ROTTERDAM :	U.S. 44 PER- CENT, C.1.F. ROTTEROAM	: STRICT	MIDDLING 6 INCHES
:		\$/M.T.	\$/M.T.	S/8U•	\$/M.T.	\$/M.T.	\$/M.T.	C/L8.	\$/M.T.
: 1978 AVERAGE :	131.19	107.	369.	7 • 04	258.83	268.	213.	71.82	1583.
:									
JANUARY FEBRUARY		101.	338.	6-24	229 • 28	239。 239。	200. 188.	70.75 65.75	1560. 1450.
MARCH		101. 102.	374. 396.	6.33 7.20	232 • 59 264 • 55	273.	215.	68.58	1512.
APRIL		115.	411.	7.54	277.05	290•	224.	69.25	1527.
MAY:		112.	409.	7.78	285.87	290.	221.	70.75	1560.
JUNE		108.	404.	7.25	266.39	278.	208.	70.75	1560.
JULY:		105.	384.	7.08	260.15	266.	207.	67-65	1491.
AUGUS T		102.	366.	6.81	250.22	262.	202•	70.69	1558.
SEPTEMBER:		100.	369.	7.05	259.04	264.	208.	73.48	1620.
OCTO8ER		107.	375.	7.15	262.72	271.	223.	74.81	1649.
NOVEMBER		117.	315.	6.97	256-10	270.	227.	79.80	1759.
OECEM8ER	142.64	117.	292.	7.13	261.98	278.	237.	79.58	1754.
1979 AVERAGE :	137.85	135.	334.	7.56	277-75	298•	246.	74.83	1650.
JANUARY	134.77	117.	299•	7.40	271.90	284.	235.	78.25	1725.
FEBRUARY		119.	300.	7.77	285.50	298.	238.	76.75	1692.
MARCH:		116.	314.	7.87	289.17	310.	241.	75.31	1660.
APRIL:		114.	316.	7.74	284.40	300.	238.	73.75	1626.
MAY		119.	318.	7.63	280.35	300.	240.	72.67	1602.
JUNE:		134.	324.	8.09	297.26	322.	261.	73.42	1619.
JULY:	185.12	153.	327.	8.18	300.56	322.	246.	72.56	1600.
AUGUST	174.75	145.	349.	7.74	284.40	302.	236。	73.85	1628.
SEPTEMBER:	N.Q.	167.	360.	7.49	275.21	292.	238.	74.25	1637.
OCT08ER:	164.79	146.	362.	6.94	255.00	283.	238.	74.65	1646.
NOVEMBER		147.	364.	6.95	255.37	281.	251.	74.85	1650.
DECEMBER	162.24	149.	378.	6.91	253.90	279.	295.	77.62	1711.
1980 AVERAGE :	116.61	162.	434.	7.39	271.69	299•	257.	89.91	1982.
JANUARY	159.25	149.	395.	6.76	248.39	268.	244.	85.06	1875.
FEBRUARY:		147.	399.	6.80	249.86	271.	237.	90.25	1990.
MARCH		145.	415.	6.55	240.67	264.	226.	89.03	1963.
APRIL:	211.29	146.	418.	6.17	226.71	252。	218.	88.25	1946.
MAY		149.	433.	6.36	233.69	260.	224.	86.75	1913.
JUNE		150.	442.	6.35	233.32	303.	218.	79.58	1754.
JULY		162.	442.	7.20	264.55	297.	242.	84.08	1854.
AUGUST		177.	442.	8-00	293.95	309.	246.	92.12	2031.
SEPTEMBER:		176.	442.	8.52	313.06	335.	293.	96.67	2131.
OC TO8 ER		175.	442.	8.49	311.95	340-	306.	95.30	2101.
NOVEMBEK		185.	463.	9.30	341.72	367.	334.	95.56	2107-
ECEM8ER	N.Q.	189.	470.	8.23	302-40	324.	292.	96.25	2122.
1981 :									
JANUARY:	N.Q.	191.	470.	8.12	298.36	323.	287.	95.12	2097.
EBRUARY:		181.	480.	7.74	284.40	306.	270.	93.38	2059.
ARCH		172.	505.	7.74	284.40	305.	265.	89.25	1968.
PR1L:		166.	515.	8-07	296.52	310.	273.	88.87	1959.
4AY		159.	518.	7.92	291.01	306.	267.	87.50	1929.
JUNE		154.	535.	7.44	273.37	291.	252.	87.56	1930.
JULY:		158.	N.A.	7.64	280.72	294.	247.	84.37	1860.
AUGUST		153.	N.A.	7.25	266.39	283.	243.	74.62	1645.
EPTEM8ER									
OCTO8ER									
OVEMBER									
ECEM8ER									CONTINUES
*									CONTINUEC

YEAR : ANO : MONTH :	90-PERCE FROZEN: F.O.8. U	NT LEAN, BONELESS, -S. PORT ENTRY	: COFFEE : SANTOS: : NEW YO	NO.4 :	CANE, 96 OEG NEW Y	RAW, : REE : ORK SPOT :	WORLO	FIONAL REEMENT PRICE	: NEW YO : COÇOA B : FUTURES :	PRICE :	CRUGE RU NO. RIBBEO S SHEET NEW YORK	1 : MOKEO :	
	C/L8.	\$/M.T.	\$/L8.	\$/M.T.	C/L8.	s/m.T.	C/LB.	\$/M.T.	\$/LB.	\$/H.T.	C/LB.	\$/M.T.	1950=100
1978 AVG. :	97.18	2142.	1.66	3660.	14-26	314.	7.82	172.	1.53	3363.	50-2	1107.	367.
JANUARY	77.81	1715.	2.09	4599.	13.28	293.	8.77	193.	1.31	2892.	43.5	959.	348.
FEBRUARY.:		1914.	2-04	4487.	14.75	325.	8-48	187.	1.29			988.	349.
MARCH:		2000.	1.79	3938.	13.99	308.	7.74	171-	1.54			1001.	359.
APRIL	101-51	2238. 2251.	1.72	3782.	15.82	349.	7.59	167.	1.53	3382.	44.3	977.	362.
JUNE		1989.	1.72	3801.	12.57	200.	7 22	150	1.41	3100.	45.6 49.2 49.9	1005	360. 360.
JULY		1954.	1-50	3311-	12-63	278-	6-43	162-	1.43	2976. 3153.	49.9	1100	354.
AUGUST:		2025.	1.41	3098.	13.29	293.	7.08	156.	1.51	3325.	52.2	1151.	362.
SEPTEMBER:		2245.	1.55	3417.	14-40	317.	8.17	180.	1.69			1215.	380.
OCTOBER:		2389.	1.55	3417.	15.16	334.	8.96	198.	1.70			1272.	385.
NOVEMBER .:		2420.	1.50	3314.	14.23	314.	8.01	177.	1.80	3960.		1301.	395.
OECEMBER .:	116.56	2570.	1.40	3 084.	14-25	314.	8-77 8-48 7-74 7-59 7-33 7-23 6-43 7-08 8-17 8-96 8-01 8-00	176.	1.75	3862.	55.7	1228.	387.
1979 AVG. :	130-97	2887.	1.74	3844.	15.53	342.	9.66	213.	1.45	3186.	64.9	1430.	398.
JANUARY	127.93	2820.	1.35	2969.	14.63	323.	7.57	167.	1.63	3589.	54.6	1204.	379.
FE8RUARY .:		2937.	1.28	2823.	15.31	338.	8.23	181.	1.56	3430.	57.6	1270.	381.
MARCH:	137.41	3029.	1.32	2906.	15.53	342.	8.46	187.	1.49	3285.		1389.	381.
APRIL:	143.00	3153.	1.39	3 0 7 0 •	14-29	315.	7.82	172.	1.42	3142.		1475.	382.
MAY			1.49	3296. 4108.	14.33	316.	7-85	173.	1.47	3250.		1446.	391.
JUNE:			1.86	4108-	14-61	322.	8-14	179.	1.52	3353.		1497.	415.
JULY				4453.	15-58	343.	8.52	188.	1.43	3153.		1468.	411.
AUGUST:		2575. 2887.	1-96	4321.	15.82	349.	8.85	195.	1.30	2994.		1431.	399.
SEPTEMBER: OCTOBER:		2859.	2.09	4601. 4586.	15.72	347	11 94	2100	1.75	3109. 2972.		1526. 1497.	407. 409.
NOVEMBER .:		3012.	2-06	4542.	16-29	350-	13.68	302-	1.31	2897.		1464.	407.
OECEMBER .:		3132.	2.09 2.08 2.06 2.02	4453.	18.30	403.	7.57 8.23 8.46 7.82 7.85 8.14 8.52 8.85 9.90 11.94 13.68	329.	1.63 1.56 1.49 1.42 1.47 1.52 1.43 1.36 1.41	3064.		1499.	418.
1980 AVG.		2760.	1-64	3623.	30.06	663.	28.66	632-	1.14	2504.	73.8	1627.	441.
JANUARY		3006.	2.00	4409.	19.66	433.	17.16	378.	1.39	3064.	75.0	1653.	425.
FEBRUARY .:			1.94	4277-	24.69	544.	22.69	500.	1.42	3131.		1836.	449.
MARCH:				4173.	21.19	467.	19.64	433.	1-36			1642.	424.
APRIL:	114.51	2525.	1.80	3968.	22.67	500.	21.24	468.	1.28	2820.	71.5	1576.	415.
MAY	110.50	2436 -	1.85 1.82 1.69	4079.	31.89	703.	30-94	682-	1.14	2513.	68.8	1517.	433.
JUNE		2511.	1.62	4012.	32.09	101.	30.80	6/9.	1.09	2903.	67.9	1497. 1493.	425.
JULY		2755. 2921.	1.50	3726. 3307. 3197. 2910. 2754.	20.15	721	21 77	700	A 99	23370	40 2	1526.	429。 445。
SEPTEMBER:		2847.	1-45	3197.	35-43	781.	34.89	769.	1.04	2293.	75.5	1664.	458.
OCTOBER:	129.83	2862.	1.32	2910.	41.69	919.	40.53	894.	1.01	2227.	80-2	1768.	
NOVEMBER .:		2938.	1.25	2754.	39.27	866.	37.81	834.	0.94	2072.	79.7	1757.	473.
OECEMBER.:		2746.	1.21	2661.	30.29	668.	17.16 22.69 19.64 21.24 30.94 30.80 27.70 31.77 34.89 40.53 37.81 28.79	635.	1.28 1.14 1.09 1.06 0.99 1.04 1.01 0.94 0.91	2006.	72.2	1592.	439.
1981													
JANUARY		2684.	1.25	2756.	29.61	653.	27.78	612.	0.92	2028.	70-4	1552.	437.
FEBRUARY .:		2574.	1.23	2712.	26.07	575.	24.09	531.	0.89	1962.	68.2	1504.	424.
MARCH:		2498.	1.24	2712. 2736. 2756.	23 - 81	525.	21.81	481.	0.93	2050.	65.2	1437.	419.
APRIL:	114 00	2531.	1.25	2756.	20.00	441.	17.83	393.	0.92	2028.	60.4	1332.	385.
MAY	112.95	2490.	1.26	2777.	17.43	384-	15.06	332.	0.83	1821.	59.1	1303.	370.
JUNE	110-48	2436.	1.17	2582.	19.00	419.	16.38	361.	0.70	1534.	58.5	1290.	380•
JULY	109,50	2414	1.22	2701.	19.10	421.	N.A.	N - A -	0.88	1940.	55.4	1221.	385.
AUGUST: SEPTEMBER: OCTOBER: NOVEMBER.: OECEMBER.:		2490 - 2496 - 2414 - N.A.	1.29	2834.	17.42	384.	24.09 21.81 17.83 15.06 16.38 N.A.	N.A.	0.86	1907.	53.7	1184.	370.
OLUEMOEK • •													

N.Q. = NO QUOTATION.

1/ OFFERING PRICES.

SOURCE: MONTHLY BULLETIN OF AGRICULTURAL ECONOMICS AND STATISTICS, FAQ, RICE TRADE INTELLIGENCE, FAQ; THE PUBLIC LEDGER, LONDON; GRAIN MARKET NEMS, AMS, USDA, RICE MARKET NEMS, AMS USDA; FOREIGN AGRICULTURE, FAS, USDA; BANGKOK BOARD OF TRADE; REUTERS COTTON AND GENERAL ECONOMIC REVIEW, LIVERPOOL; THE NATIONAL PROVISIONER, CHICAGO; THE WALL STREET JOURNAL; THE JOURNAL OF COMMERCE; NEW YORK COFFEE AND SUGAR EXCHANGE; BUREAU OF LABOR STATISTICS, SPOT MARKET PRICES; AND DIE WORLD HAMBURG.

#### U.S. Food Aid Shipments to Decline Slightly for Fiscal Year 1981

Preliminary data indicate that U.S. agricultural exports under Government-financed programs totaled \$844 million during the first three quarters of fiscal year 1981, over 80 percent under Public Law 480. Food aid shipments for fiscal year 1981 are presently estimated at \$1,492 million, slightly below the revised 1979/80 figure of \$1,517 million. The decline will be in P.L. 480 Title I exports which account for about one-half of all food aid shipments.

Exports under Title I long-term dollar credit sales totaled \$374 million for October-June 1980/81, including a portion handled under the Title III Food for Development Program added to P.L. 480 in 1977. The Title III program permits multiyear agreements with countries that use local currency proceeds from the sale of commodities provided under Title I for approved development programs. Shipment data for this program are not reported separately from total Title I statistics. This preliminary figure for Title I is probably lower than actual shipments due to reporting time lags.

Principal commodities shipped under Title I during October-June 1980/81 included wheat, 46 percent of the total; rice and wheat flour, each about 20 percent; and corn, 9 percent. Nineteen countries received Title I commodities; however, over two-thirds of the total went to two countries--Egypt, 54 percent of the total, and Indonesia, 13 percent.

Title I exports for fiscal year 1981 are estimated at about \$775 million compared with \$857 million shipped a year earlier. Exports during the last quarter of fiscal year 1981 are expected to be larger than normal due to late signing of agreements and shipment programming. For example, only \$9 million was exported to Bangladesh during October-June 1980/81, but \$43 million was expected to be shipped for the year. Among other major recipients, Title I exports for fiscal year 1981 are estimated at \$275 million for Egypt and \$50 million for Pakistan. In June 1981, \$47.6 million of corn under Title I was allocated to Poland and should be shipped by the end of fiscal year 1981.

Preliminary exports under Title II donations programs totaled \$317 million for October-June 1980/81. However, this figure is believed to be undervalued by about \$70-90 million due to reporting time lags. Fiscal year data will be more complete. The Office of the General Sales Manager, Foreign Agricultural Service, reports that \$480 million was budgeted for shipment during October-June 1980/81, which may be larger than the amount actually shipped. Principal commodities reported under Title II included soybean oil, bulgur wheat, corn-soya-milk blend, rice, and wheat flour. India, the principal recipient, received one-fourth of the total donations. Title II shipments for fiscal

year 1981 are currently estimated at about \$530 million compared with revised fiscal year 1979/80 exports of \$476 million.

Disbursements under Agency for International Development (AID) programs totaled \$153 million for October-June 1980/81, mainly corn, inedible tallow, and tobacco for Egypt. AID disbursements for fiscal year 1981 are estimated at about \$187 million, nearly the same as a year earlier.

Table 13--U.S. agricultural exports under concessional Government-financed programs: Value by commodity, October-June 1979/80 and 1980/81

Animals and animal products: Inedible tallow Poultry meat fresh/frozen: Nonfat dry milk Grains and products Wheat flour Bulgur wheat Rice Corn, unmilled Grain sorghum, unmilled Cornmeal Oats, rolled Cornmeal Oats, rolled Cornesoya-milk blends Soya-sorghum grits Wheat flour-soya blends Soya-sorghum mails Cotnoseed oil Cottonseed oil	Title 1 : long-term: credit : sales :  485.7 284.3 85.9 0.6 24.6 10.0 7.1 2.9 4.6 2.0	Title II: dona- tions: 16.6 16.6 229.0 229.0 54.6 36.7 19.4 1.1 4.4 10.6 81.5 81.5	Total .: Total .: P.L. 480: .: P.L. 480: .: F.L. 480: .: F.L. 480: .: F.L. 480: .: F.L. 44.0 .:	AID 89.8 73.5 16.3 16.3 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	: Total : Titl : Govern-: long : ment : cr :programs: sa : ment : dr : programs: sa : 106.4 73.5 16.3 16.3 16.3 16.3 16.4 720.2 302.1 17 54.7 7 54.7 7 54.7 7 54.7 10.2 10.2 10.2 10.2 10.6 4.4 10.6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	u   u - l	Public Law 480  I : Title II: term: Dona- dit : tions : es : : .0 235.4 .3 19.1 .5 29.2 .9 29.2 .1 31.0 .1 15.4 .1 15.4 .1 15.4 .1 15.4 .1 15.4 .1 15.4 .1 15.6 .1 15.	Total Relation 10.5 (10.5) (10	AID :: 69.0 69.0 68.2 68.2 68.2 68.2 68.2 68.2 68.2 68.2	Total Govern- ment programs 75.7 42.3 13.1 20.3 664.4 193.2 106.7 58.3 106.7 58.3 117.8 47.8 47.8 47.8 47.8 47.8 47.8
lobacco, unmanulactured : Other :	0 - 1	6.	0.7	2/32.0	32.9		2.8	2.8	10.3	
Total	502,3	328.1	830.4	163.1	993.5	373.8	317.5	691.3	152.5	

--- = Not applicable.  $\frac{1}{2}$  Preliminary.  $\frac{2}{2}$  Mainly seed.

Table 14--U.S. agricultural exports under concessional Government-financed programs: Quantity by commodity, October-June 1979/80 and 1980/81

Second   S			2	1070/00	12/2/00	alla 1200/01				,	
Title   Titl			1 0 7	19/9/00							
Title   Titl			lic Law	180				Law 480	• •	••	
Sales   State   Stat	Commodity	: Title I :	Title II			Total :	Title I	Title II:	Total:	••	Total
Caredit : tions : : ment : credit : tions : 480 : :		:long-term:	dona-	Д		Govern-:	long-term:		P.L. :	AID :	Govern-
Sales   Sale		: credit :			••	ment :				••	ment
1,000 metric tons  1,44.7 144.7  ozen		: sales :				programs:			••		rograms
ucts: 144.7 144.7 188.8 15.2 15.2 10.8 88.8 15.2 15.2 10.8 88.8 15.2 15.2 10.8 15.2 15.2 10.8 15.2 15.2 15.2 15.2 15.2 15.3 15.2 15.3 15.2 15.3 15.2 15.3 15.2 15.3 15.2 15.3 15.2 15.3 15.3 15.3 15.3 15.3 15.3 15.3 15.3		••									
ozen :		••••				- 1,000 me					
ozen :											
ozen : ———————————————————————————————————	Inedible tallow	:			144.7	144.7	-	1	1	88.8	88.8
1,672.8   88.2   1,761.0   9.5   1,770.5   993.3   105.7   1,099.0   4.2     1,672.8   88.2   1,761.0   9.5   1,770.5   993.3   105.7   1,099.0   4.2     1,672.8   88.2   1,761.0   9.5   1,770.5   993.3   105.7   1,099.0   4.2     1,672.8   88.2   1,761.0   9.5   1,770.5   993.3   105.7   1,099.0   4.2     1,672.8   88.2   1,761.0   9.5   1,770.5   993.3   105.7   1,099.0   4.2     1,672.8   1,032.4   45.6	Poultry meat fresh/frozen		1		15.2	15.2				10.8	10.8
1,672.8 88.2 1,761.0 9.5 1,770.5 993.3 105.7 1,099.0 4.2 33.5 106.6 439.1 14.3 453.4 283.0 105.5 390.5 3-0.3 3.5 106.6 439.1 14.3 453.4 283.0 105.5 390.5 3-0.3 3.6 105.2 15.9 215.2 336.0 150.4 66.0 216.4 50.0 216.4 196.2 130.3 326.5 326.5 228.6 86.9 315.5 443.8 196.2 130.3 326.5 326.5 228.6 86.9 315.5 443.8 196.2 130.3 326.5 326.5 228.6 86.9 315.5 31.5 31.6 116.9 31.0 3.6 3.4 4.5 3.2 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6	Nonfat dry milk		9.94	9*97		9*97	-	50.1	50.1		50.1
1,672.8   88.2   1,761.0   9.5   1,770.5   993.3   105.7   1,099.0   4.2     332.5   106.6   439.1   14.3   453.4   283.0   107.5   390.5	Grains and products:										
332.5       106.6       439.1       14.3       453.4       283.0       107.5       390.5	Wheat	: 1,672.8	88.2	1,761.0	9.5	1,770.5	993.3	105.7	1,099.0	4.2	1,103.2
i 13.3 216.9 217.2 217.2 225.5 225.5 238.1 196.2 130.3 326.5 336.5 150.4 66.0 216.4 196.2 130.3 326.5 326.5 228.6 86.9 315.5 443.8 ed : 43.5 43.5 115.9 18.9 116.6 116.9 116.9 115.8 115.8 117.0 17.0 115.8 115.8 117.0 17.0 115.9 115.8 115.8 115.8 117.0 17.0 115.9 115.8 116.5 117.0 17.0 116.5 115.8 115.8 116.5 117.0 17.0 116.5 117.0 17.0 116.5 117.0 117.0 116.5 117.0 17.0 17.0 17.0 17.0 17.0 17.0 17.	Wheat flour	: 332.5	106.6	439.1	14.3	453.4	283.0	107.5	390.5		390.5
ed : 238.1 97.9 336.0 336.0 150.4 66.0 216.4 196.2 196.2 130.3 326.5 320.5 228.6 86.9 315.5 443.8 ed : -3 40.6 40.9 40.9 18.9 18.9 18.9 18.9 18.0 15.0 116.9 116	Bulgur wheat	· 3	216.9	217.2	1	217.2		225.5	225.5		225.5
ed : 196.2 130.3 326.5 326.5 228.6 86.9 315.5 443.8	Rice	: 238.1	6.76	336.0		336.0	150.4	0.99	216.4		216.4
ed : 43.5 43.5 43.5 18.9 18.9  3.6 40.6 40.9 51.5 51.5  3.6 40.6 40.9 51.5 51.5  3.6 116.6 116.9 116.9 115.8 115.8  17.0 17.0 17.0 17.0 14.1 14.1 14.1    ds : 29.0 29.0 29.0 29.0 26.3 26.3   5.1 29.0 29.0 29.0    13.3 92.2 105.5 105.5 7.2 68.4 75.6   5.1 5.1 5.1 1.2 11.2    13.4 5.1 5.1 1.2 11.2    13.4 3.4 3.4    13.4 3.4 3.4    13.4 7.4 16.0    13.4 7.4 16.0    13.4 7.4 16.0    13.4 7.4 16.0    13.4 7.4 16.0    13.4 7.4 16.0    13.4 7.4 16.0    13.4 7.4 16.0    13.4 7.4 1.667.9 949.0 2,616.9 567.0		: 196.2	130.3	326.5		326.5	228.6	86.9	315.5	443.8	759.3
i 3.4 40.6 40.9 40.9 51.5 51.5 3.6 4.5		!	43.5	43.5		43.5		18.9	18.9		18.9
i	Cornmeal		9.04	40.9	1	6.04		51.5	51.5		51.5
i	Oats, rolled		3.6	3.6		3.6		4.5	4.5		4.5
ds : 17.0 17.0 14.1 14.1 1 ds : 29.0 29.0 29.0 26.3	Corn-soya-milk blends	e.	116.6	116.9		116.9	1	115.8	115.8		115.8
ds : 29.0	Soya-sorghum grits		17.0	17.0		17.0		14.1	14.1		14.1
13.3     92.2     105.5      105.5     7.2     68.4     75.6      75.6       5.1      5.1     1.2      1.2      1.2       5.1      5.1     1.2      1.2         2.5     2.5          1      3.4     4.2      4.2        1      3.4     4.2      3.4       1      3.4     4.2      3.4       1      3.3     2/215.6     218.9      7.4     7.4     16.0     2       1     2,462.8     1,032.4     3,495.2     408.2     3,903.4     1,667.9     949.0     2,616.9     567.0     3,18	Wheat flour-soya blends		29.0	29.0		29.0	-	26.3	26.3		26.3
1.2	Oilseeds and products:		02 3	٦٥ ٢	! !	7 501	7 7	7 89	75 6	ļ	75 6
3.4      3.4      3.4     4.2      3.4       5      3.3     2/215.6     218.9      7.4     1,667.9     949.0     2,616.9     567.0     3,18	Soy beatt Off		7 . 7	101		107.0	7	• 00	0.0		0.07
3.4 3.4 4.2 4.4 4.2 3.4 4.2 3.4 5.9 3.4 5.9 3.4 5.0 3.18  2,462.8 1,032.4 3,495.2 408.2 3,903.4 1,667.9 949.0 2,616.9 567.0 3,18	Cortonseed oll	1.00		5.1	1	J•7	T • T		T•2		T • 7
3.4 3.4 4.2 4.2 3.4 5.9 3.4 5.9 3.4 5.0 3.18 5.18 5.2 5.462.8 1,032.4 3,495.2 408.2 3,903.4 1,667.9 949.0 2,616.9 567.0 3,18	Uilcake and meal				2.5	2.5					
3.4 3.4 3.4 4.2 3.4 5.9 3.4 5.9 3.4 5.9 3.4 5.9 3.4 5.0 5.0 3.18  2.462.8 1,032.4 3,495.2 408.2 3,903.4 1,667.9 949.0 2,616.9 567.0 3,18	Other		•	-		• 1		4.	4.		7.
: .5 3.3 2/215.6 218.9 7.4 7.4 16.0 : 2,462.8 1,032.4 3,495.2 408.2 3,903.4 1,667.9 949.0 2,616.9 567.0 3,1	Cotton, raw	3,4		3.4		3.4	4.2		4.2	1	4.2
otal : 2,462.8 1,032.4 3,495.2 408.2 3,903.4 1,667.9 949.0 2,616.9 567.0 3,1 = Not applicable.	Tobacco, unmanufactured	: .5			4.9	6.9				3.4	3.4
otal : 2,462.8 1,032.4 3,495.2 408.2 3,903.4 1,667.9 949.0 2,616.9 567.0 = Not applicable.	Other	!	3.3		2/215.6	218.9		7.4	7.4	16.0	23.4
	Total	2,462.8	1,032.4	3,495.2	408.2	3,903.4	1,667.9	0.646	2,616.9	567.0	3,183.9
		•									

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Mostly seed.

1/2

# U.S. Agricultural Imports: Principal Commodities and Major Sources, Fiscal Years 1975-80

U.S. agricultural imports were valued at \$17.3 billion in fiscal year 1980, 83 percent above fiscal year 1975's value. Values increased each year, mostly in noncompetitive products during fiscal years 1975-77 and competitive products in the next 3 years.

Latin America has been the chief regional supplier. Latin America provided 42 percent of U.S. agricultural imports in fiscal year 1980, about the same share as in fiscal year 1975. Brazil, Mexico, and Colombia accounted for 55 percent of imports from Latin America in 1979/80; their chief export to us was coffee. Asia was the next largest regional supplier, providing 16 percent of the total in fiscal year 1980, largely rubber, oilseeds and products, coffee, fruits, vegetables, and tobacco. Indonesia, the Philippines, and Malaysia are the major East Asian suppliers. The next major area supplier was Western Europe (mostly competitive products from the European Community), with 14 percent of the total in fiscal year 1980. Other principal regional suppliers were Oceania (mainly meat from Australia and New Zealand) and Africa (chiefly coffee and cocoa).

Ten countries provided more than half of the value imported in 1979/80. Brazil, the leader, supplied a record \$1.7 billion, almost four-fifths higher than fiscal year 1975's value, mainly due to rising prices. Almost two-thirds consisted of noncompetitive products, chiefly coffee, and most of the remainder was sugar. Mexico, the second leading supplier in 1979/80, provided almost \$1.2 billion--4 percent below the previous year's record. Coffee, fruits, and vegetables were the main products. The eight other leading suppliers in 1979/80 were Australia, Colombia, Canada, Indonesia, New Zealand, the Philippines, the inican Republic, and Guatemala. During fiscal years 1975-80, the largest percentage gain in imports among these countries was from Guatemala, mostly in coffee and sugar. Other large value gains since 1974/75 occurred from Indonesia (rubber and coffee), New Zealand (mainly in meat), and Colombia (mostly in coffee). Rising commodity prices generally caused these increases.

The value of noncompetitive imports rose from \$2.9 billion in fiscal year 1975 (30 percent of all agricultural imports) to a record \$7.4 billion in fiscal year 1980, 43 percent of the total. The value of green coffee imports—57 percent of all noncompetitive imports in 1979/80—rose from \$1.4 billion in 1974/75 to a record \$4.2 billion in 1979/80 due to higher prices. The quantity imported declined 3 percent, as unit import prices jumped from 56 cents per pound in 1974/75 to \$1.71 per pound in 1979/80. Colombia and Brazil were the leading suppliers in fiscal year 1980, providing 20 percent and 14 percent of the total, respectively. Among leading sources during fiscal years 1975-80, there were volume gains from Colombia, Indonesia,

Guatemala, and Peru, and declines from Brazil, Mexico, Ecuador, the Ivory Coast, and Uganda.

Crude rubber, the second leading noncompetitive import, totaled \$818 million in 1979/80, more than double fiscal year 1975's level due to higher prices. The quantity imported rose 28 percent during fiscal years 1975-79 but dropped sharply in 1979/80 to near fiscal year 1975's level due to the slump in the U.S. automobile industry. Indonesia has supplied over half the rubber, with most of the remainder coming from Malaysia.

Cocoa beans, generally the third leading noncompetitive import, totaled \$399 million in 1979/1980, one-third above 1974/75's level but considerably less than imports during fiscal years 1977-79. The quantity imported fell 30 percent during fiscal years 1975-80 as prices climbed. Imports fell noticeably in 1979/80 because the Ivory Coast, the major supplier, held back its exports to influence world prices. Other major suppliers have been Brazil, Nigeria, and the Dominican Republic.

Competitive imports reached a record \$9.9 billion in fiscal year 1980, 51 percent more than in fiscal year 1975, mainly due to value gains in meat and sugar imports. Meat and meat-product imports—the leading competitive import in recent years—reached a record \$2.5 billion in fiscal year 1979, compared with \$1.1 billion in 1974/75. Rising prices caused much of the gain as the volume rose only 33 percent. Meat imports declined in 1979/80, mainly due to reduced beef supplies in some exporting countries, higher world beef prices relative to U.S. prices, and larger supplies and lower prices for pork. Australia and New Zealand have been principal sources for beef and veal, while Canada, Poland, and Denmark have provided most of the pork.

Sugar, the next leading competitive import, totaled \$1.6 billion in 1979/80, considerably above fiscal years 1976-79 levels but 30 percent below fiscal year 1975's value. The volume imported increased during fiscal years 1975-77, while values declined as prices dropped. However, a more than doubling in unit import values between fiscal years 1977/78 and 1979/80 caused value gains as import volumes fell. U.S. sugar use has declined with the shift to more high fructose corn sirup use. Six countries—Brazil, the Dominican Republic, the Philippines, Guatemala, Australia, and South Africa—supplied 58 percent of the total sugar tonnage imported in fiscal year 1980. In 1974/75, about the same share of total sugar imports was provided by four countries—the Dominican Republic, Brazil, Australia, and the Philippines.

Oilseeds and products (mainly vegetable oils) totaled \$617 mil- 1000 min 1979/80, 8 percent less than the previous year and only slightly higher than 1974/75's level. The quantity of vegetable

oils imported in 1979/80 was 13 percent below the previous year and 20 percent less than in 1974/75 as prices increased. Vegetable oil imports consisted mainly of coconut oil from the Philippines and palm oil from Malaysia.

Among other competitive imports, large value gains occurred in fruits and vegetables during fiscal years 1975-80. Fruits and preparations totaled \$573 million in fiscal year 1980, less than 1978/79's record value but much higher than the 4 previous years. A winter freeze led to increased imports of concentrated orange juice from Brazil in 1978/79. In 1979/80, Mexico provided nearly one-fourth of the fruit imports, and the Philippines, Brazil, Thailand, and Chile supplied most of the remainder.

Vegetables and preparations totaled \$852 million in 1979/80, more than double fiscal year 1975's level. Mexico provided 43 percent in 1979/80, with Taiwan and Spain as the other major sources.

SELECTEO COMPLEMENTARY PRODUCTS

							SELECTEO CO	MPLEMENTARY	PRODUCTS		
YEAR	REGION ANO ENOING SEPT 30	TOTAL	COMPLE - MENTARY	SUPPLE - MENTARY	COFFEE . GREEN	RUBBER • CRUOE	COCOA BEANS	CARPET WOOL	BANANAS. FRESH	TEA	SPICES
						1.000 D	OLLARS				
01	LAT AM 1975 1976 1977 1978 1979 1980	3 • 912 • 400 3 • 894 • 374 5 • 616 • 012 5 • 687 • 880 6 • 707 • 048 7 • 322 • 446	1.619.307 2.193.994 3.909.647 3.695.435 4.143.380 4.404.686	2,293,094 1,700,381 1,706,364 1,992,446 2,563,668 2,917,760	1.068.243 1.434.384 2.745.953 2.435.778 2.752.520 3.099.553	245 332 743 492 116 429	142.708 185.952 242.783 254.908 272.921 158.985	1 • 0 8 4 3 • 0 4 1 3 • 2 7 4 4 • 3 4 1 5 • 6 0 0 4 • 3 6 9	216 • 217 264 • 444 309 • 353 336 • 099 377 • 714 406 • 692	4.304 4.044 11.882 9.031 11.119 12.993	12.445 14.783 16.249 27.245 26.127 22.386
02	LAFTA 1975 1976 1977 1978 1979	2 • 4 81 • 1 4 1 2 • 5 1 5 • 3 8 2 3 • 7 7 4 • 2 6 5 4 • 0 0 9 • 6 3 5 4 • 8 2 8 • 0 0 4 5 • 0 1 7 • 3 5 1	1 • 161 • 387 1 • 541 • 161 2 • 683 • 653 2 • 579 • 306 3 • 018 • 155 3 • 119 • 734	1.319.754 974.220 1.090.612 1.430.329 1.809.849 1.897.617	831.572 1.070.120 1.951.854 1.732.594 2.089.022 2.229.293	245 314 543 440 44 380	103.903 136.552 117.431 144.936 152.891 91.154	1 • 0 8 4 3 • 0 4 1 3 • 2 7 4 4 • 3 4 1 5 • 6 0 0 4 • 3 6 9	67.685 69.744 79.789 106.331 119.568 131.054	4.304 4.044 11.882 9.029 11.119 12.993	9.980 11.349 12.780 24.243 22.856 19.429
0 3	ASIA 1975 1976 1977 1978 1979 1980	1 • 8 2 7 • 9 6 5 2 • 1 4 1 • 8 9 3 2 • 5 5 4 • 9 1 5 2 • 3 7 6 • 9 5 3 2 • 8 3 5 • 4 6 1 2 • 8 3 8 • 1 0 0	491 • 64 4 768 • 737 1 • 112 • 8 95 1 • 052 • 97 0 1 • 386 • 30 9 1 • 34 7 • 837	1,336,321 1,373,157 1,442,020 1,323,983 1,449,152 1,490,263	40.403 138.662 259.908 202.979 308.573 290.547	283,883 433,341 560,502 604,305 812,181 742,685	1.167 3.044 1.887 2.116 5.389 4.265	489 1.072 1.304 1.204 903 1.030	0 339 361 411 5	49.816 55.506 113.361 64.544 64.565 73.185	42.771 54.311 70.555 66.240 65.728 69.826
0 4	W• EUR 1975 1976 1977 1978 1979	1.355.013 1.613.975 1.839.150 2.180.387 2.397.031 2.505.226	141.874 187.611 281.811 387.501 360.535 338.926	1,213,139 1,426,363 1,557,339 1,792,886 2,036,496 2,166,301	7 • 4 3 3 5 • 8 7 0 6 • 3 4 4 2 • 7 1 3 4 • 3 6 8 6 1 • 4 8 0	0 196 834 529 88 190	60 21 167 1+703 2+053 1+470	2 • 1 8 0 3 • 5 3 3 4 • 3 2 3 2 • 9 7 6 4 • 2 1 6 4 • 6 3 1	0 1 5 0 0	5.498 2.924 6.659 7.958 7.876 10.515	5.460 5.590 8.043 8.965 10.713 14.097
05	E. ASIA 1975 1976 1977 1978 1979	1.518.559 1.629.264 2.052.514 1.914.367 2.288.237 2.376.709	403,747 650,667 931,973 897,091 1,224,867 1,192,483	1 • 1 1 4 • 81 2 978 • 597 1 • 1 2 0 • 54 1 1 • 0 1 7 • 27 6 1 • 0 6 3 • 37 0 1 • 184 • 226	29.452 110.070 222.814 156.916 250.611 247.413	280,493 428,832 556,369 600,270 804,420 732,796	790 2 • 885 1 • 866 2 • 116 5 • 386 4 • 265	26 49 0 0	0 0 19 1 1 5	19.696 20.131 40.691 30.079 27.842 37.568	25 • 33 2 44 • 23 0 50 • 136 45 • 75 7 46 • 784 47 • 501
06	EC(9) 1975 1976 1977 1977 1978 1979	1,008,718 1,206,360 1,382,194 1,678,452 1,849,092 1,976,403	121,402 166,543 251,777 362,574 331,039 316,575	887,316 1,039,817 1,130,417 1,315,879 1,518,053 1,659,827	5.634 5.374 5.818 1.811 3.732	0 196 834 529 88 190	60 21 111 1,703 1,989 1,333	2 • 15 0 3 • 4 3 R 4 • 16 4 2 • 91 4 4 • 11 4 4 • 3 92	0 5 0 0	5.497 2.920 6.654 7.953 7.865 10.013	2 • 25 4 2 • 62 4 4 • 263 5 • 222 6 • 200 9 • 167
07	CACM 1975 1976 1977 1978 1979	616 • 589 854 • 821 1 • 215 • 023 1 • 090 • 870 1 • 335 • 944 1 • 527 • 737	356 • 343 481 • 543 913 • 762 792 • 121 879 • 444 1 • 013 • 787	260 • 246 373 • 278 301 • 262 298 • 748 456 • 500 513 • 950	203 • 142 274 • 923 651 • 583 529 • 268 600 • 543 722 • 181	0 0 0 0	6 • 233 7 • 615 24 • 632 23 • 531 15 • 934 7 • 356	0 0 0 0 0	136.764 187.971 208.252 206.401 219.649 253.027	0 n 0 2 0	1.051 1.101 1.558 1.650 1.328 1.057
08	AFRICA 1975 1976 1977 1978 1979 1980	1 • 443 • 347 1 • 246 • 650	530.045 944.532 1.343.876 1.308.199 1.097.167 1.137.549	202 • 328 143 • 248 181 • 681 135 • 148 149 • 483 361 • 373	284 • 363 627 • 030 917 • 637 790 • 292 550 • 867 694 • 173	46.792 47.154 53.779 58.785 67.864 74.843	128 • 228 170 • 939 211 • 555 287 • 537 337 • 104 219 • 530	17 132 189 184 277 106	0 0 0 0 240	16,802 19,644 38,108 22,066 27,051 26,955	15 • 76 8 17 • 59 7 34 • 11 4 25 • 406 27 • 200 25 • 27 2
09	OTH AFR 1975 1976 1977 1978 1979 1980	1 +236 +052	527.795 941.141 1.339.065 1.302.802 1.090.919 1.131.933	196+933 138+917 172+079 129+936 145+133 354+043	284 • 363 627 • 030 917 • 637 790 • 292 550 • 867 694 • 173	46.792 47.154 53.779 58.785 67.864 74.843	128,228 170,939 211,555 287,537 337,104 219,530	17 132 189 184 277 106	0 0 0 0 240	16 • 802 19 • 644 38 • 100 22 • 066 27 • 051 26 • 955	14.654 15.934 31.570 22.570 23.359 21.475
10	OTH EUR 1975 1976 1977 1978 1979	346 • 295 407 • 615 456 • 956 501 • 935 547 • 940 528 • 824	20 • 472 21 • 068 30 • 034 24 • 928 29 • 496 22 • 350	325 • 823 386 • 547 426 • 922 477 • 007 518 • 443 596 • 473	1•799 496 526 902 637 623	0 0 0 0 0	0 0 57 0 64 137	30 95 158 63 102 239	0 1 0 0	1 4 5 5 11 3	3,206 2,967 3,780 3,742 4,513 4,930
11	E• EUR 1975 1976 1977 1978 1979 1980	200 • 036 260 • 051 295 • 569 339 • 063 361 • 018 315 • 623	4 • 313 5 • 670 7 • 423 6 • 706 6 • 593 7 • 878	195,723 254,341 288,146 332,357 354,424 307,745	0 0 0 0 0	0 0 0 0 0	102 0 0 0 0	0 0 39 99 32 0	0	0 0 6 2 0	1.805 2.105 2.606 2.507 3.973 5.788

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## TABLE 15--U.S. AGRICULTURAL IMPORTS: MAJOR REGIONS OF ORIGIN. VALUE BY COMMODITY GROUP. FISCAL YEARS 1975-80--CONTINUED

				F 150	AL YEARS 197	5-80CONT	INULD				
YEAR	REGION AND ENDING SEPT 30	SUGAR + CANE + BEET	MEATS AND PRODUCTS	FRUITS & PREPA-RATIONS	SELECTED SU VEGETABLES & PREPA- RATIONS		Y PRODUCTS  TOBACCO.  UNMFD.	HIDES AND SKINS	GRAINS & PREPA-RATIONS	DAIRY PRODUCTS	OTHER SUPP. & COMP. PRODUCTS
						1.000	DOLLARS				
01	LAT AM 1975 1976 1977 1978 1979 1980	1,485,427 677,739 487,672 502,342 633,318 1,987,216	282•442 328•179	106,151 105,954 153,719 233,809 350,492 266,507	142,391 158,446 273,053 361,436 404,698 406,636	52,543 63,094 90,314 77,558 87,214 93,650	54 + 178 59 + 401 79 + 395 83 + 495	3 + 4 9 3 2 + 9 2 2 2 + 1 7 9 3 + 4 8 8 6 + 6 7 2 9 + 7 5 4	9,756 14,326 13,813 22,975 23,921 24,592	6,948 14,319 10,416 11,369 8,442 6,870	426 • 231 564 • 521 912 • 765 999 • 436 1 • 133 • 607 1 • 213 • 397
02	LAFTA 1975 1976 1977 1978 1979	694 • 452 232 • 442 110 • 652 223 • 779 329 • 032 445 • 897	81.594 161.012 165.037 171.816 226.553 194.708	101.093 99.393 144.872 224.794 340.957 254.736	125,965 140,513 252,856 335,627 378,408 379,206	45.068 49.840 79.086 66.441 72.837 81.561	34 • 049 37 • 719 53 • 619	3,107 2,452 1,589 2,532 5,078 7,356	8,736 13,319 12,894 17,560 18,745 17,386	6 • 786 14 • 075 10 • 002 10 • 895 7 • 783 6 • 677	351,343 473,126 782,004 880,660 990,931 1,074,792
0.3	ASIA 1975 1976 1977 1978 1979	432,709 390,752 266,196 192,602 96,669 167,589	4.888 8.332 6.348 8.774 13.674 7.289	92,664 109,154 145,863 151,808 189,800 193,889	78.545 108.948 141.127 171.928 164.978 208.738	452,097 382,734 447,994 347,849 473,540 414,845	127,728 158,563 169,479 177,097	33 +816 50 +587 39 +602 36 +641 49 +254 16 +872	8 • 8 0 6 11 • 8 8 9 14 • 3 3 0 2 9 • 0 0 7 3 6 • 7 9 6 4 2 • 4 4 0	120 495 1,388 1,246 1,208 2,368	201 •510 265 • 339 325 •647 325 • 870 374 • 696 408 • 373
0 <sup>1</sup> 4	W. EUR 1975 1976 1977 1978 1979	14 4 • 4 71 3 • 569 24 • 757 3 • 057	232 • 055 280 • 390 219 • 682 205 • 688 185 • 824 138 • 587	13 • 112 14 • 172 24 • 013 21 • 977 41 • 50 4 42 • 680	126,850 143,350 164,571 198,490 164,885 184,020	58+407 63+200 56+298 55+619 62+314 69+030	36 • 053 40 • 787 47 • 564 54 • 061 63 • 424 55 • 145	49.594 72.599 79.511 93.166 126.415 85.516	27 06 32 30 05 15 40 09 74 54 04 67 58 04 73 67 04 62	153,123 173,558 183,755 196,770 232,344 291,559	637,542 772,798 992,837 1,250,548 1,429,476 1,479,294
0 5	E. ASIA 1975 1976 1977 1978 1979	423 •014 287 •770 266 •180 192 •517 96 •664 167 •580	2,596 2,757 2,453 3,241 4,006 3,784	82,935 96,233 119,163 130,806 147,710	74,101 105,811 134,666 164,978 158,103 203,793	449,499 374,345 437,698 334,029 460,258 398,815	15,978 22,344 29,504 33,865 35,910 38,569	1,059 1,670 2,760 4,123 6,611 4,520	7,389 10,350 11,629 25,349 32,685 38,469	2 11 134 5 7	106 • 197 121 • 775 176 • 430 190 • 313 211 • 237 280 • 026
0.6	EC(9) 1975 1976 1977 1978 1979	12 4 • 469 3 • 567 24 • 751 2 • 301 47	230 •10 3 275 •138 218 •600 204 •72 9 184 •811 137 •635	6 • 106 6 • 802 9 • 355 10 • 784 19 • 213 19 • 392	38,570 38,245 45,002 62,433 41,869 56,420	38,019 36,844 37,193 37,467 42,769 50,084	6+299 15+240 15+988 14+394 19+144 16+160	23 • 420 30 • 5 92 35 • 9 0 9 45 • 463 65 • 642 43 • 825	24 • 123 25 • 217 34 • 200 41 • 434 44 • 150 53 • 301	99 • 144 97 • 291 97 • 262 97 • 978 118 • 870 178 • 650	527,328 661,947 863,268 1,118,887 1,286,334 1,334,936
0.7	CACM 1975 1976 1977 1978 1979	137 • 405 165 • 352 133 • 208 82 • 159 91 • 074 224 • 432	85 • 127 155 • 321 110 • 131 153 • 662 292 • 545 222 • 766	2 • 64 9 3 • 94 8 5 • 74 3 5 • 28 2 5 • 95 3 7 • 366	2 • 266 2 • 733 4 • 645 7 • 191 8 • 479 8 • 622	6,652 11,439 7,454 9,589 11,823 9,864	7.203 11.513 11.953 17.703 17.990 10.566	10 14 21 0 172 822	39 83 145 403 441 569	136 213 238 202 289 125	27,912 32,594 55,461 53,827 69,722 58,986
08	AFRICA 1975 1976 1977 1978 1979	125 •6 47 59 •828 88 •270 47 •177 56 •517 24 9 •178	51 27 4 0 0	5,223 9,275 7,575 7,742 12,262 14,928	2 • 0 9 3 4 • 0 1 9 5 • 3 5 3 2 • 0 1 3 2 • 8 7 7 2 • 4 8 5	15,059 5,417 2,904 1,032 3,383 5,156	5.826 6.478 6.794 8.965 14.200 17.712	5,806 5,911 11,027 10,439 8,764 12,152	96 8 28 22 62 140	0 59 475 1	80.602 114.321 148.161 181.211 138.222 155.966
09	OTH AFR 1975 1976 1977 1978 1979	125 • 647 59 • 828 88 • 270 47 • 177 56 • 517 249 • 178	51 27 4 0 0	4,447 9,079 7,082 7,674 12,120 14,758	1,056 3,188 2,310 995 1,436 835	13,692 4,918 864 182 2,579 1,321	5.826 6.478 6.794 8.965 14.200 17.712	5 • 806 5 • 911 11 • 027 10 • 439 8 • 543 12 • 151	94 8 20 22 56 140	0 59 <b>475</b> 1	77,253 109,779 141,884 175,374 134,080 152,475
10	0TH EUR 1975 1976 1977 1978 1979	2 2 2 6 757 4	1,951 5,252 1,083 959 1,013	7,007 7,370 14,659 11,192 22,291 23,288	88,280 105,106 119,568 136,057 123,016 127,600	20 • 388 26 • 356 19 • 105 18 • 152 19 • 545 18 • 945	29,753 25,547 31,576 39,667 44,281 38,985	26 • 174 42 • 006 43 • 602 47 • 703 60 • 772 41 • 692	3,509 5,297 6,774 13,033 14,323 14,161	53 • 97 9 76 • 267 86 • 493 98 • 793 113 • 474 112 • 90 9	110 • 21 4 110 • 850 129 • 56 8 131 • 661 143 • 142 144 • 35 8
12,	E. EUR 1975 1976 1977 1978 1979	0 0 0 0	149,228 198,059 202,147 228,938 260,261 218,369	3 • 116 3 • 092 5 • 949 4 • 611 4 • 473 2 • 958	6 • 0 6 3 5 • 2 1 0 4 • 4 6 3 4 • 1 7 4 5 • 6 2 1 1 0 • 7 2 0	3,748 1,402 2,645 1,505 2,530 2,241	13,293 24,397 39,548 50,981 44,797 36,426	3 • 157 3 • 503 4 • 4 96 5 • 4 42 3 • 878 3 • 324	258 697 1,073 1,161 816 1,940	4 • 8 2 9 5 • 6 8 8 7 • 7 5 1 9 • 5 3 1 1 2 • 6 9 5 1 5 • 4 2 1	14.436 15.898 24.846 30.113 21.943 18.420

## TABLE 16--U.S. AGRICULTURAL IMPORTS: MAJOR REGIONS OF ORIGIN. QUANTITY BY COMMODITY GROUP. FISCAL YEARS 1975-80

			FISCA	L YEARS 197	5-80					
		SELECTED CO	MPLEMENTARY	PRODUCTS		SUGAR.	SELECTED SU	PPLEMENTARY OILSEEDS		
REGION AND YEAR ENDING SEPT 30	COFFEE + GREEN	RU8BER.	C O C O A BE ANS	BANANAS. FRESH	TE A	CANE + BEET	MEATS AND PRODUCTS	AND OILNUTS	OILS AND WAXES	TOBACCO:
	METRIC TONS	ME TRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS
(01) LAT AM 1975 1976 1977 1978 1979	814 • 839 704 • 243 677 • 492 628 • 978 877 • 063 800 • 253	266 169 348 246 132 271	106 • 004 130 • 376 79 • 533 77 • 594 82 • 565 60 • 657	1,902,482 2,062,810 2,095,767 2,232,482 2,316,958 2,332,060	4 • 20 2 4 • 87 9 8 • 4 0 5 8 • 4 2 8 11 • 4 8 3 13 • 0 2 0	2,388,287 2,159,799 2,546,402 2,547,738 3,113,317 2,637,983	123,506 216,017 180,738 188,337 213,689 138,888	21,107 31,933 45,028 33,195 32,662 30,755	55,348 57,596 62,239 45,585 61,564 54,912	39 + 837 33 + 883 34 + 801 41 + 830 41 + 987 45 + 841
(02) LAFTA 1975 1976 1977 1978 1979	603,301 517,551 488,964 442,104 649,214 573,221	266 145 192 175 41 242	73,991 98,865 42,384 43,007 44,802 32,908	617,331 514,329 524,316 705,497 715,592 758,313	4 • 2 0 2 4 • 8 7 9 8 • 4 0 5 8 • 4 2 8 11 • 4 8 3 13 • 0 2 0	1,088,170 712,780 573,444 1,179,375 1,650,438 1,191,817	47,665 98,068 100,169 99,322 89,837 54,620	11,511 14,209 30,716 18,906 20,698 21,918	55+330 57+558 62+208 45+578 57+293 52+646	32,094 24,417 25,239 31,807 31,380 37,721
(03) ASIA 1975 1976 1977 1978 1979	46 • 1 06 94 • 6 29 61 • 1 46 74 • 0 86 11 7 • 9 09 91 • 4 0 7	537,276 664,422 711,617 710,051 734,016 564,839	708 2 • 222 664 724 1 • 675 1 • 559	0 0 3 • 5 2 5 2 • 7 6 9 2 • 8 3 6 4	41,056 51,748 65,903 36,491 38,819 47,828	653+383 1+225+162 1+186+916 962+392 541+933 423+605	2,022 3,275 2,763 3,384 4,499 2,936	6,737 10,803 11,575 2,707 922 797	703.070 1.061.10P 884.268 664.075 619.473 535.180	78,416 73,597 68,940 66,785 71,723 78,345
(0 <sup>1</sup> ) W. EUR 1975 1976 1977 1978 1979	4.336 2.592 1.337 592 1.092 13.801	0 180 865 439 69	31 20 83 580 520 395	0 0 15 0 0	4 • 15 9 1 • 935 3 • 6 8 4 4 • 45 7 5 • 20 0 5 • 8 22	13,825 18,446 92,366 25,454	84,406 84,768 66,579 57,520 50,627 40,317	7,338 7,069 6,086 1,456 458 983	31.435 47.405 38.521 41.499 39.411 38.401	18,964 20,935 20,153 21,323 25,862 21,482
(05) E. ASIA 1975 1976 1977 1978 1979 1980	35 • 275 77 • 812 52 • 915 59 • 255 97 • 846 79 • 467	532,371 659,308 707,385 705,672 727,261 558,827	468 2 • 119 654 724 1 • 665 1 • 559	0 0 18 1 0	18,517 22,166 30,379 19,491 20,292 29,281	627.643 919.288 1.186.888 962.307 541.921 423.588	1.156 1.244 926 1.217 1.433 1.620	6,123 9,816 10,771 2,133 316 281	700.564 1.047.512 869.379 648.206 603.538 519.283	18,129 19,124 19,543 20,315 21,507 21,972
(06) EC(9) 1975 1976 1977 1978 1979	3,405 2,353 1,239 417 952 13,686	0 180 865 439 69	31 20 56 580 502 375	0 0 15 0 0	4.159 1.935 3.681 4.456 5.198 5.822	12 13,824 18,445 92,360 14,708	83.714 83.144 66.229 57.217 50.335 40.040	5.354 4.478 3.329 1.119 458 973	22.259 30.901 26.738 28.120 27.051 27.825	6 • 183 11 • 831 11 • 310 10 • 072 12 • 716 10 • 800
(07) CACM 1975 1976 1977 1978 1979 1980	181,707 133,945 153,693 139,680 207,685 189,273	0 0 0 0	4 • 349 5 • 344 7 • 369 6 • 655 4 • 465 2 • 471	1.146.958 1.474.757 1.426.182 1.363.611 1.330.100 1.418.534	0 0 0 0	268,352 525,871 685,288 390,875 452,964 518,336	70.202 106.542 75.660 87.794 119.787 81.971	8,126 15,188 9,372 12,323 11,936 8,824	0 P 18 0 2 2	2 • 3 0 1 4 • 3 3 1 4 • 2 6 2 5 • 8 5 3 6 • 4 4 8
(08) AFRICA 1975 1976 1977 1978 1979	268 • 681 382 • 469 230 • 467 237 • 650 187 • 795 194 • 362	83,341 71,787 65,671 66,411 61,067 53,340	80,917 129,019 106,993 86,004 97,192 72,247	0 0 0 0 0	14 • 28 9 17 • 311 21 • 14 4 14 • 18 0 14 • 18 6 16 • 41 4	237,591 189,524 442,154 222,298 268,046 570,138	17 9 2 0 0 48	5 • 0 7 6 8 8 3 4 9 5 2 0 0 3 0 4 1 5 9	18.028 11.203 2.780 728 3.199 3.123	1 • 0 0 8 1 • 25 7 1 • 5 83 1 • 8 7 4 4 • 9 3 9 7 • 5 7 3
(09) OTH AFR 1975 1976 1977 1978 1979 1980	268 • 681 382 • 469 230 • 467 237 • 650 187 • 795 194 • 362	83 • 34 1 71 • 787 65 • 671 66 • 411 61 • 067 53 • 34 0	80 • 917 129 • 019 106 • 993 86 • 004 97 • 192 72 • 247	0 0 0 0 0 0	14,289 17,311 21,133 14,180 14,186 16,414	237,591 189,524 442,154 222,298 268,046 570,138	17 9 2 0 0	5.067 784 495 200 304 159	17.345 10.900 1.070 48 2.556 1.276	1 • 0 0 8 1 • 25 7 1 • 5 8 3 1 • 8 7 4 4 • 9 3 9 7 • 5 7 3
(10) OTH EUR 1975 1976 1977 1978 1979 1980	931 239 98 175 140 115	0 0 0 0	0 0 27 0 18 20	0 0 0 0 0	0 0 3 1 2	1 1 1 6 10•746	1 • 62 4 35 0 3 0 3 2 9 2	1,984 2,591 2,757 337 0	9.176 16.504 11.783 13.379 12.360	12,781 9,104 8,843 11,251 13,146
(11 ) E. EUR 1975 1976 1977 1978 1979	0 0 0 0	0 0 0 0	56 0 0 0	0 0 0 0	0 0 2 0 0 3	0 0 0 0 0		1 • 29 1 26 5 9 5 3 3 6 8 7 2 5 3 6 5	2,554 2,294 3,292 2,234 3,267 3,005	7+079 10+245 13+311 15+710 13+844 11+351

TABLE 16--U.S. AGRICULTURAL IMPORTS: MAJOR REGIONS OF ORIGIN, QUANTITY BY COMMODITY GROUP, FISCAL YEARS 1975-80--CONTINUEO

			SELECTED CO	MPLEMENTARY	PRODUCTS		SUGAR	SELECTED SU	JPPLEMENTARY OILSEEDS	PRODUCTS VEGETABLE	
	REGION ANO Enoing sept 30	COFFEE • GREEN	RUBBER + CRUOE	COCOA BEANS	BANANAS. FRESH	TEA	CANE . BEET	MEATS AND PRODUCTS	ANO OILNUTS	OILS AND WAXES	TOBACCO: UNMFO:
		METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS
(12)	W. ASIA										
	1975	44	0	240	0	238	0	65	427	89	60,064
	1976	64	0	0	0	0	0	5.3	698	5	54 • 26 8
	1977	80	0	0	3,507	0	0	77	566	18	48,694
	1978	80	0	0	1.507	0	0	9	534	4	46 • 183
	1979	116	0	0	1,441	0	1	6	468	4	49,904
	1980	100	0	0	0	0	0	0	443	7	55 • 925
(13)	S. ASIA										
	1975	10+787	4 + 9 0 5	0	0	22,301	25 • 740	801	187	2,417	223
	1976	16 • 753	5+114	103	0	29,582	305,874	1 + 978	289	13 • 5 9 1	205
	1977	8 + 151	.4 + 232	10	0	35,524	28	1.760	238	14,871	703
	1978	14,751	4,379	0	1.261	17,000	85	2 • 158	4 0	15 • 865	287
	1979	19,947	6,755	10	1 • 3 9 5	18,527	11	3 • 055	138	15 • 931	312
	1980	11 +840	6.012	0	0	18,547	17	1+316	76	15 • 890	448
(14)	N. AFR										
	1975	0	0	0	0	0	0	0	q	683	0
	1976	0	0	0	0	0	0	0	99	3 3 3	0
	1977	0	0	0	0	11	0	0	0	1 0 7 1 0	0
	1978	0	0	0	0	0	0	0	0	680	0
	1979	0	0	0	0	0	0	0	0	643	0
	1980	0	0	0	0	0	0	0	0	1 • 847	0

## TABLE 17--U.S. AGRICULTURAL IMPORTS: MAJOR COUNTRIES OF ORIGIN. VALUE BY COMMODITY GROUP. FISCAL YEARS 1975-80

SELECTED COMPLEMENTARY PRODUCTS

						SELECTED CO	1PLEMENTARY	PRODUCTS		
COUNTRY AND YEAR ENDING SEPT 30	TOTAL	COMPLE - MENTARY	SUPPLE - MENTARY	COFFEE. GREEN	RUBBER + CRUOE	C O C O A REANS	CARPET WOOL	BANANAS. FRESH	TEA	SPICES
					1,000 0	OLLARS				
WORLD 1975 1976 1977 1978 1979	9,434,728 10,491,550 13,357,437 13,886,474 16,185,735 17,275,798	2.863.250 4.212.934 6.809.457 6.571.991 7.110.342 7.351.380	6.571.477 6.278.616 6.547.980 7.314.484 9.075.394 9.924.418	1+412+584 2+234+080 3+974+216 3+465+818 3+6643+844 4+165+693	330,977 483,720 621,410 665,932 880,328 818,195	293 •150 382 •811 475 •229 571 •342 646 •427 398 •624	12,911 26,074 32,354 27,972 34,670 45,814	216 • 217 264 • 488 309 • 704 336 • 498 378 • 130 406 • 989	81 • 823 89 • 275 178 • 058 112 • 795 119 • 272 132 • 844	79.075 95.381 132.802 132.153 134.983 139.635
(01) BRAZIL 1975 1976 1977 1978 1979 1980	980 •138 796 •787 1 •457 •823 1 •342 •263 1 •572 •466 1 •746 •508	518,943 626,817 1,246,808 997,396 1,061,601 1,129,121	461.195 169.970 211.015 344.867 510.865 617.387	343+168 335+637 798+778 498+214 522+644 666+090	245 314 542 437 44 380	74,346 107,724 80,941 115,915 118,191 60,724	25 16 0 25 20 47	149 0 0 88 265 0	1,970 1,907 4,408 2,244 4,744 3,790	8,404 9,540 10,978 21,560 19,525 17,115
(02) MEXICO 1975 1976 1977 1978 1979	539.237 631.784 1.014.331 999.505 1.241.522 1.197.458	146 • 285 268 • 845 453 • 960 307 • 034 452 • 335 420 • 531	392,952 362,940 560,370 692,471 789,187 776,927	122,556 228,099 388,874 243,927 378,936 331,969	0 0 0 0 0	1 5.087 11.346 5.945 3.908 2.302	0 0 0 0	510 922 1,708 2,657 2,634 2,505	0 1 0 0 0	1.505 1.645 1.270 1.785 2.869 2.119
(03) AUSTRAL 1975 1976 1977 1978 1979	662 •138 432 •814 469 •554 675 •893 1 • 029 • 039 1 • 070 • 393	1,349 1,445 1,364 1,037 1,090	660.789 431.369 468.190 674.856 1.027.949	0 0 0 68 0	0 0 0 0 0	0 0 0 0	124 411 270 202 148 691	0 0 0 0	15 4 19 0 0	126 12 41 20 40 56
(04) COLOMB 1975 1976 1977 1978 1979	388 + 054 440 + 723 571 + 442 735 + 930 933 + 822 1 + 060 + 836	293.518 366.749 522.096 673.129 838.085 915.190	94 • 536 73 • 974 49 • 347 62 • 801 95 • 737 145 • 647	274 • 176 345 • 041 473 • 743 618 • 816 771 • 758 842 • 865	0 0 0 0 0	160 307 0 58 0 865	0 0 0 0	15 • 162 13 • 864 13 • 052 24 • 127 32 • 134 39 • 592	0 0 0 0	0 2 14 34 56 24
(05) CANADA 1975 1976 1977 1978 1979	462,995 602,684 645,449 710,192 901,578 1,022,535	31,223 39,744 63,410 38,813 33,028 40,525	431,772 562,940 582,039 671,379 868,550 982,010	94 0 18 2 0 2	56 2,697 5,551 1,821 79	0 101 0 0 0	1 102 28 1 32	0 4 4 6 3 8 5 5 2	5+270 6+642 7+509 8+422 7+817 9+088	86 84 298 640 478 1,044
(06) INDNSIA 1975 1976 1977 1978 1979	248 •415 394 •980 598 •235 552 •639 775 •557 747 •366	212 • 54 8 382 • 170 578 • 855 535 • 825 764 • 516 716 • 890	35 • 86 7 12 • 810 19 • 38 0 16 • 81 4 11 • 04 1 30 • 476	27,097 105,634 218,077 146,732 236,831 213,464	148,839 225,881 288,634 325,200 458,625 427,426	301 0 346 234 1,387 939	0 0 0 0 0	0 0 0 0	14.038 12.345 26.741 19.016 14.985 21.625	15 • 743 30 • 186 37 • 050 35 • 790 38 • 959 33 • 982
(07) N ZEAL 1975 1976 1977 1978 1979	210 +530 204 +655 248 +561 385 +486 602 +860 609 +350	9.419 17.893 23.344 19.190 24.889 35.656	201 • 111 186 • 761 225 • 217 366 • 297 577 • 972 573 • 695	0 0 0 0 0	0 0 0 0 0	0 0 0 0 1•181	9.015 17.743 22.903 18.964 23.440 34.974	0 0 0 0	0 0 0 0	0 0 0 13 1
(08) PHIL R 1975 1976 1977 1978 1979	607.613 463.377 610.863 533.080 568.436 583.522	16.894 11.356 16.545 19.579 30.471 57.714	590 • 720 452 • 021 594 • 319 513 • 501 537 • 965 525 • 808	0 3,731 1,785 8,637 13,113 32,384	57 341 295 684 1,608	0 0 0 0 0	0 0 0 0	0 0 19 1 1	0 0 0 0	32 50 12 16 18 71
(09) DOM REP 1975 1976 1977 1978 1979	552.821 337.399 457.691 416.493 367.067 505.918	66.631 119.750 224.020 238.768 167.071 205.715	486.190 217.649 233.671 177.725 199.996 300.203	25.094 61.921 102.463 142.326 52.806 123.278	0 0 0 0	25.799 37.061 89.114 72.229 89.839 52.583	0 0 0 0	10 20 1,594 1,609 613 1,637	0 0 0 0 0	148 223 310 344 361 365
(10) GUATMAL 1975 1976 1977 1978 1979	146.750 220.387 334.472 315.995 328.766 446.123	88,352 104,258 221,412 247,064 237,550 300,231	58,398 116,128 113,059 68,931 91,216 145,892	63,798 78,382 188,621 212,414 203,783 268,230	0 0 0 0 0	1.127 623 7.086 8.248 6.530 1.348	0 0 0 0	20.370 21.397 21.312 19.546 18.658 26.438	0 0 0 0	722 704 1•273 1•140 915 753

TABLE 17--U.S. AGRICULTURAL IMPORTS: MAJOR COUNTRIES OF ORIGIN, VALUE BY COMMODITY GROUP, FISCAL YEARS 1975-80--CONTINUED

			F 12C	AL YEARS 197	2-80CON1	INUEU				
COUNTRY AND YEAR ENDING SEPT 50	SUGAR . CANE . 8EET	MEATS AND PRODUCTS	FRUITS & PREPA-RATIONS	SELECTED SU VEGETABLES & PREPA- RATIONS	OILSEEDS AND PRODUCTS	TOBACCO. UNMFO.	HIOES AND SKINS	GRAINS & PREPA-RATIONS	DAIRY PRODUCTS	OTHER SUPP. % COMP. PRODUCTS
					1 +000	DOLLARS				
WORLD 1975 1976 1977 1978 1979	2.348.470 1.248.127 915.801 880.775 851.621 1.619.379	1.289.144 1.596.676 2.475.623	247,492 267,304 372,648 470,644 646,973 572,556	377,419 437,403 616,054 767,866 778,296 852,362	605,897 539,049 639,326 508,321 668,349 617,407	256.720 314.363 371.459 399.174	142.878 199.637 211.662 240.874 315.631 227.441	176.975 175.859 171.666 190.425 225.757 271.285	199.548 259.971 301.365 324.183 388.218 461.539	1.602.125 2.096.418 2.801.636 3.222.741 3.598.438 3.866.743
(01) BRAZIL 1975 1976 1977 1978 1979	327.055 4.164 27.627 123.054 194.143 298.091	24,953 57,379 55,268 36,922 47,008 72,379	11.433 12.579 9.277 63.424 127.806 66.750	3,970 1,111 2,577 3,776 6,576 7,443	28 + 908 29 + 831 45 + 240 34 + 992 42 + 932 51 + 342	15.646 18.444 26.957 30.783	375 105 82 24 102 16	1.935 4.272 2.794 2.932 1.132 1.390	0 126 20 242 0	143.765 216.436 400.849 411.458 456.552 462.191
(02) MEXICO 1976 1976 1977 1978 1979	64.392 60 94 14 21.868 76	15.368 28.853 37.547 49.101 27.397 1.016	73,006 63,901 105,332 111,124 138,078 131,930	115,836 132,678 240,211 323,741 359,457 363,815	7.913 11.978 20.367 16.785 22.936 25.709	9 • 5 4 1	80 113 37 168 103 544	3,337 4,495 3,198 6,156 10,349 9,863	0 23 22 4 414 776	119,801 144,386 195,576 220,508 254,518 306,954
(03) AUSTRAL 1975 1976 1977 1978 1979	270,625 101,370 53,315 79,922 13,682 76,231	335,490 233,873 322,321 514,484 919,816 877,185	4 • 286 3 • 008 3 • 404 3 • 888 5 • 565 4 • 215	10 23 227 235 548 615	352 986 1•393 486 674 416		1.663 1.746 1.880 2.960 2.775 2.709	6 • 937 7 • 145 12 • 248 10 • 883 9 • 873 14 • 894	7.909 20.602 18.026 19.455 24.601 31.759	34,600 63,635 56,412 43,291 51,317 59,593
(04) COLOMB 1975 1976 1977 1978 1979	61.466 41.111 4.954 2.066 8.031 54.135	0 · · · · · · · · · · · · · · · · · · ·	138 207 84 180 169 148	941 1,273 1,625 1,313 1,637 2,049	75 148 176 68 26 32		0 11 3 1 15	2.015 2.302 1.986 2.414 2.591 3.168	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	30 • 285 33 • 973 73 • 082 93 • 521 114 • 870 115 • 440
(05) CANADA 1975 1976 1977 1978 1979	7,415 13,967 16,778 28,047 29,972 2,859	44.378 83.963 71.645 84.361 158.631 217.283	18 • 313 16 • 847 26 • 516 37 • 098 32 • 579 31 • 822	21,258 17,088 25,584 28,992 33,838 38,418	20.691 22.168 35.995 18.520 27.312 24.291	2+375 3+151 2+493 8+081 15+240 9+882	26,496 38,582 42,077 47,608 68,605 59,482	123.476 111.069 89.179 71.881 95.760	3 • 975 5 • 236 5 • 112 5 • 624 8 • 327 6 • 208	189 • 111 280 • 940 316 • 661 369 • 056 422 • 903 502 • 343
(06) INDNSIA 1975 1976 1977 1978 1979 1980	0 0 0 0 0	42 68 159 182 93 26	288 477 459 142 21 45	54 1 13 2 8 629	32.266 9.513 15.535 11.562 3.797 24.840	1,903 2,055 1,759 3,230 4,032 3,567	226 583 1.224 1.249 2.449	0 2 1 31 20 28	0 0 0 0	7.620 8.234 8.237 9.269 14.350 19.933
(07) N ZEAL 1975 1976 1977 1978 1979	0 0 0 0	145.056 112.329 102.475 226.222 408.345 395.240	4.538 5.095 5.572 9.689 10.269 15.354	204 157 1•395 464 462 418	17 0 2 0 0	0	15.040 17.534 23.144 32.063 38.703 31.614	1 190 2 6 23 60	20 • 38 4 36 • 493 73 • 438 76 • 753 97 • 896 105 • 461	16 · 274 15 · 113 19 · 629 21 · 311 22 · 542 26 · 229
(08) PHIL R 1975 1976 1977 1978 1979 1980	315,354 200,527 251,233 179,254 89,611 146,518	0 0 0 2 0 0	35 • 26 6 43 • 29 0 53 • 44 9 63 • 74 1 65 • 59 6 75 • 95 0	107 105 161 373 235 514	213,130 180,422 253,355 221,878 330,323 242,294	4.622 6.639 5.557 7.125 7.330 7.245	2 19 8 3 28	473 550 641 1•479 1•957 2•509	1 4 1 0 5	38.569 27.699 44.347 49.869 58.613 74.562
(09) DOM REP 1975 1976 1977 1978 1979 1980	445 • 257 170 • 254 187 • 133 134 • 344 141 • 964 242 • 072	4,992 8,656 3,285 61 5,828 1,707	1 • 785 1 • 864 2 • 125 2 • 397 2 • 017 1 • 993	12.720 13.107 13.135 15.959 15.449 15.818	742 1.725 3.578 1.433 2.500	8+751 8+261 8+590 6+997 7+434 7+739	0 0 0 0 0	947 787 663 4•683 4•181 6•008	25 29 176 272 350 66	26.550 33.491 45.525 33.839 43.723 52.627
(10) GUATMAL 1975 1976 1977 1978 1979 1980	25 • 206 67 • 451 68 • 657 22 • 956 26 • 968 89 • 182	18.531 28.018 23.465 23.274 38.337 35.054	103 210 127 95 244 484	154 562 1.9562 2.420 3.9520 4.524	3,385 6,170 4,257 5,486 6,054 5,481	740 1.442 1.374 5.235 7.018 2.697	0 7 18 0 0	11 2 1 4 11 53	1 8 24 18 76 59 C	12.601 15.409 16.696 15.158 16.653 11.819 ONTINUEO

						:	SELECTEO COM	PLEMENTARY	PRODUCTS		
COUNTRY AF YEAR ENOING SE			OMPLE - ENTARY	SUPPLE - MENTARY	COFFEE, GREEN	RU88ÉR. CRUDE	COCOA BEANS	CARPET WOOL	BANANAS. FRESH	TEA	SPICES
						1,000 00	OLLARS				
(11) FRANCE 1975 1976 1977 1978 1979	23 25 34 39	84 • 296 5 • 5 20 3 • 616 4 • 789 4 • 173 0 • 805	30,604 51,458 67,695 65,755 72,356 62,584	153,692 184,062 225,921 279,034 321,816 338,221	2,680 1,982 1,668 774 1,045 13,801	0 2 1 0 1 .3	0 0 0 0 1•387	0 0 38 0 18	0 0 3 2 0	6 18 48 141 19 30	365 759 931 871 1,123 3,856
(12) ITALY 1975 1976 1977 1978 1979	17 19 24 30	7,473 7,639 7,325 3,004 6,738 9,509	5+657 4+452 4+924 6+188 6+300 7+421	141,816 173,188 192,401 236,817 300,439 382,088	0 0 278 174 190	0 195 793 529 87	0 0 0 0	49 159 183 84 13 26	0 0 5 0 0	0 0 0 0	33 27 69 151 63 130
(13) NETHLOS 1975 1976 1977 1978 1979 1980	26 30 40 41	4,399 2,240 8,196 0,938 2,029 7,720	29,205 37,615 83,687 157,001 121,033 89,419	205 • 194 224 • 625 224 • 509 243 • 937 290 • 997 298 • 301	552 1•426 0 0 27 3•970	0 0 0 0 0	60 19 99 2 206 984	0 0 0 0 0	0 0 0 0	3,717 1,385 3,347 4,888 5,486 6,570	1 • 487 1 • 418 2 • 786 3 • 349 4 • 127 4 • 020
(14) MALAYSA 1975 1976 1977 1978 1979 1980	33 35 31 37	6 • 285 8 • 335 1 • 298 7 • 920 8 • 131 4 • 110	116 • 288 174 • 821 203 • 303 225 • 725 262 • 136 242 • 119	179,998 163,515 147,995 92,196 115,996 121,990	38 80 1•410 490 259 1•319	106.505 161.632 189.857 211.551 245.690 213.773	489 2.769 1.215 1.389 2.994 2.760	0 0 0 0	0 0 0 0	151 7 32 0 17	6.116 8.028 7.502 4.982 3.792 8.817
(15) ECUAOOR 1975 1976 1977 1978 1979 1980	20 29 37 37	8 • 734 2 • 035 5 • 803 2 • 726 8 • 242 9 • 048	140.968 177.937 283.442 367.688 358.788 329.479	37,766 24,098 12,360 5,038 19,454 29,569	49.753 77.792 141.297 167.880 143.952 104.534	0 0 0 2 0	22,503 16,859 16,182 16,780 21,890 22,952	0 0 0 0	51,300 54,835 64,521 79,257 84,536 88,729	839 803 1,478 846 1,293 1,579	0 2 11 17 19 8
(16) FR GERM 1975 1976 1977 1978 1979	13 19 26 29	5,460 9,306 4,168 8,748 4,613 0,004	18.530 23.023 40.530 74.106 66.139 81.578	96 • 93 0 116 • 283 153 • 638 194 • 642 228 • 474 248 • 426	2+402 1+936 3+812 831 2+060 39+700	0 0 17 0 0	0 2 12 326 396 349	24 16 0 9 0	0 0 0 0	241 200 324 103 372 857	239 317 333 606 584 966
(17) HONDURA 1975 1976 1977 1978 1979	1 4 1 7 2 6 2 8	7 +687 0 +281 7 +000 8 +957 9 +544 5 +257	60 • 206 96 • 960 136 • 054 213 • 876 193 • 715 203 • 438	27,481 43,320 40,946 55,081 95,829 111,819	28,475 37,065 52,946 119,486 87,503 87,947	0 0 0 0	81 272 780 986 720 786	0 0 0 0	30,421 56,903 80,066 90,139 102,507 112,450	0 0 0 0	225 217 100 238 140 124
(18) C RICA 1975 1976 1977 1978 1979 1980	19 24 23 29	9.256 4.739 0.588 5.084 4.167 1.083	96.072 123.462 182.910 178.611 191.880 197.064	53,184 71,277 57,678 56,473 102,288 114,019	16.784 25.914 61.817 71.009 88.565 82.504	0 0 0 0	4,614 4,416 15,347 13,590 8,622 4,648	0 0 0 0	71,882 90,517 88,736 77,506 77,896 93,044	0 0 0 2 0 0	3 0 3 8 18 35
(19) SALVADR 1975 1976 1977 1978 1979	16 35 12 24	1 • 6 4 5 4 • 1 4 1 6 • 3 9 7 8 • 5 8 5 4 • 2 1 5 9 • 7 4 8	90+691 115+353 328+501 92+888 205+795 248+302	60+955 48+788 27+895 35+698 38+420 41+446	88+358 113+824 323+158 88+081 193+529 243+758	0 0 0 0	52 32 200 45 63 575	0 0 0 0	101 0 0 0	0 0 0 0	5 6 9 0
(20) IVY CST 1975 1976 1977 1978 1979 1980	24 33 32 39	0 • 95 4 7 • 76 2 8 • 10 9 6 • 25 2 2 • 5 2 1 8 • 0 0 3	97,368 246,945 337,009 324,710 389,745 270,257	3.587 817 1.100 1.542 2.776 7.746	45.497 168.550 211.676 119.970 154.897 112.336	566 956 556 975 1•643 947	39,818 40,938 74,408 129,406 182,679 111,877	0 0 0 0	0 0 0 0	0 0 0 0	0 0 13 0 0
(21) DENMARK 1975 1976 1977 1978 1979	24 23 25 27	2,105 9,247 8,164 4,731 5,498 9,216	7.337 16.481 17.478 21.244 22.467 25.656	184 • 768 232 • 765 220 • 687 233 • 487 253 • 031 223 • 560	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	2 2 0 0 0 0	51 15 17 76 63 2

## TABLE 17--U.s. AGRICULTURAL IMPORTS: MAJOR COUNTRIES OF ORIGIN, VALUE BY COMMODITY GROUP, FISCAL YEARS 1975-80--CONTINUED

			F 15C	IL IEARS 191	2-80C 0M I	INULU				
COUNTRY AND YEAR ENDING SEPT 30	SUGAR + CANE + BEET	MEATS AND PRODUCTS	FRUITS & PREPA-RATIONS	SELECTED SU VEGETABLES & PREPA- RATIONS	PPLEMENTAR 01LSEEDS AND PRODUCTS	TOSACCO+ UNMFD+	HIDES AND SKINS	GRAINS & PREPA-RATIONS	DA1RY PRODUCTS	OTHER SUPP. & COMP. PRODUCTS
					1.000	DOLLARS				
(11) FRANCE 1975 1976 1977 1978 1979	0 3,516 3,230 4,377 2,292 0	3,049 3,731 3,003 4,498 4,093 3,501	1 • 937 2 • 167 2 • 073 1 • 797 7 • 776 8 • 894	4,120 4,020 7,683 22,685 6,676 7,499	2,533 944 1,026 694 840 969	14 1,027 1 1 151	6,512 6,856 6,157 8,153 11,631 10,008	774 1,185 1,407 1,583 1,757 1,861	24,053 18,974 19,430 18,592 22,761 37,093	138,267 191,351 245,896 280,624 332,604 313,261
(12) ITALY 1975 1976 1977 1978 1979	0 0 0 0 0	582 910 670 478 379 950	1,059 1,149 3,188 2,195 2,633 2,310	9,562 10,283 9,585 10,119 9,633 7,906	18,226 18,016 15,747 17,964 21,946 25,234	14,993 14,467 13,639 17,699	29 45 0 189 239 30	4 • 1 2 4 4 • 2 2 6 5 • 2 3 8 6 • 4 0 9 8 • 6 0 3 1 0 • 7 4 4	21,275 21,965 26,191 21,873 23,608 26,190	86,552 105,671 120,911 169,200 221,646 301,257
(13) NETHLDS 1975 1976 1977 1978 1979	0 423 0 0 0	94 • 903 99 • 756 61 • 974 36 • 412 20 • 432 9 • 052	590 1,054 1,097 2,604 3,773 1,320	5 • 72 7 3 • 92 0 7 • 5 0 3 9 • 3 2 2 4 • 0 7 6 4 • 1 5 8	9.663 10.794 11.172 9.932 9.992	59 363 87 57	520 733 954 2,972 3,121 3,490	3,146 2,837 4,228 5,208 3,349 4,016	12,928 12,454 12,772 13,778 18,072 21,352	101,063 125,963 201,902 312,384 339,310 314,846
(14) MALAYSA 1975 1976 1977 1978 1979	0 0 0 0 0	0 0 7 0 18 30	2,925 3,096 3,651 2,702 3,409 2,184	81 70 266 276 542 124	176,556 160,012 143,938 89,075 111,783	0 3 0 0	0 0 0 70 206	8 13 42 17 60 108	0 0 0 0 0	3,417 2,629 3,378 7,438 9,512 15,608
(15) ECUADOR 1975 1976 1977 1978 1979	31,862 20,216 7,422 967 13,598 23,011	93 58 331 0 0	462 554 467 891 544 776	516 146 141 63 167 229	0 11 253 1,237 0 641	36 0 3333 24 2 256	1 0 4 0 0	53 9 4 12 6 7	0 0 0 0	20 + 911 30 + 391 63 + 358 104 + 530 111 + 981 116 + 056
(16) FR GERM 1975 1976 1977 1978 1979	11 271 1 5•331 0	1 • 4 3 1 2 • 2 0 1 2 • 2 8 2 2 • 5 3 4 2 • 3 1 8 2 • 1 0 4	662 606 591 1,038 1,758 4,034	13.476 13.066 13.341 12.898 14.745 30.710	4 • 5 5 0 2 • 9 2 9 3 • 2 4 2 4 • 0 8 7 3 • 8 7 3 4 • 5 2 9	84 92 574 959	3,159 1,009 2,185 2,651 4,473 3,801	2,288 2,797 4,435 7,048 7,296 9,170	5,775 5,761 4,701 5,138 4,768 9,709	91,080 108,110 158,801 225,574 251,013 223,160
(17) HONDURA 1975 1976 1977 1978 1979	4 • 0 1 4 0 5 • 4 4 6 7 • 0 5 9 1 3 • 5 9 2 3 8 • 6 5 2	15,381 31,076 23,063 32,782 61,874 52,197	2 • 128 3 • 138 5 • 023 4 • 271 5 • 009 5 • 921	17 132 355 569 766 472	103 317 216 896 2*125 2*205	5 • 15 4 3 • 72 1 5 • 6 9 2 5 • 25 4	0 0 0 0 49 655	0 0 1 0 0	0 0 0 0 0	3,963 6,006 5,283 6,838 10,003
(18) C R1CA 1975 1976 1977 1978 1979	21,055 17,960 18,333 5,549 9,896 40,032	27,996 48,629 31,037 38,236 80,326 61,366	240 441 360 603 350 500	1,675 1,550 1,772 3,190 3,302 2,814	27 201 37 5	305 2,236 2,344 1,757	0 0 0 0 0	24 76 137 393 421 515	0 0 0 0	4,733 4,904 20,610 22,619 23,010 25,140
(19) SALVADR 1975 1976 1977 1978 1979	54 • 6 45 37 • 100 19 • 814 27 • 439 21 • 601 29 • 799	3 • 380 7 • 486 3 • 856 5 • 241 12 • 399 9 • 290	173 158 214 312 210 378	47 123 346 387 341 590	758 1,660 993 300 638 529	424 45 578 614	3 4 0 0 0	3 5 7 5 7 0	122 173 169 97 154 66	3,975 3,147 7,589 6,100 14,661 4,691
(20) IVY CST 1975 1976 1977 1978 1979	0 0 0 0 0 0 6,567	0 0 0 0	36 0 718 90 4 73 4 628 85 8	0 0 0 1 0	3,153 0 0 1,736	0 0 278 68	0 0 14 0 0	0 0 0 0	0 0 0	11,561 36,601 50,537 74,890 50,871 45,373
(21) DENMARK 1975 1976 1977 1978 1979	1 0 145 372 0	127,340 162,104 148,754 158,168 155,918 120,731	0 13 4 65 0 68	15 114 102 38 28 95	915 1,132 1,266 1,028 1,565	8 0 14 24	11.737 19.212 21.696 25.598 36.040 21.183	3 • 1 • 1 4 • 4 6 4 7 • 3 3 3 6 • 8 2 5 10 • 8 1 8 16 • 4 4 7	27,958 33,418 29,121 28,372 35,135 44,745	20,925 28,766 29,728 34,194 35,907 44,099

						SELECTED CO	MPLEMENȚARY	PRODUCTS		
COUNTRY AND YEAR ENDING SEPT 30	TOTAL	COMPLE- MENTARY	SUPPLE = MENTARY	COFFEE, GREEN	RUBBER, CRUDE	COCOA BEANS	CARPET WOOL	8ANANAS. FRESH	TEA	SPICES
					1,000 0	OLLARS				
(22) ARGENT 1975 1976 1977 1978 1979	158 • 426 183 • 853 159 • 337 222 • 445 278 • 778 228 • 574	3.601 5.835 11.660 12.982 12.372 13.868	154 • 825 178 • 019 147 • 677 209 • 463 266 • 406 214 • 706	0 0 0 0	0 0 0 0	0 0 0 641 179	1.059 3.000 3.267 4.299 5.579 4.254	0 0 0 0	1 • 4 5 5 1 • 3 1 3 5 • 8 4 7 5 • 9 3 9 5 • 0 5 4 7 • 6 2 4	28 113 283 592 157
(23) PERU 1975 1976 1977 1978 1979	165,660 161,358 165,120 188,597 196,323 221,115	31,725 46,492 108,653 142,273 154,110 191,644	133,934 114,867 56,467 46,324 42,213 29,471	29.790 44.875 104.635 134.913 141.664 176.810	0 0 1 0 0	0 196 2•138 4•579 5•624 1•663	0 0 0 0	0 0 3 25 25 0 2 29	39 20 148 0 0	13 0 27 53 174 2
(24) SPAIN 1975 1976 1977 1978 1979	151.369 173.857 183.266 188.725 197.292 201.305	10 + 855 11 + 390 18 + 436 11 + 471 14 + 456 7 + 225	140 • 514 162 • 467 164 • 830 177 • 253 182 • 836 194 • 079	0 0 0 0	0 0 0 0	0 0 0 0 64 137	12 64 144 61 61 212	0 0 0 0	0 0 5 0 0	1.117 1.376 1.674 1.902 2.411 2.668
(25) INDIA 1975 1976 1977 1978 1979	91 •811 244 • 776 180 • 807 152 • 188 182 • 429 171 • 284	42 • 361 66 • 958 11 • 045 94 • 760 105 • 625 102 • 156	49,450 177,818 66,763 57,427 76,805 69,128	10,864 28,019 36,724 45,351 57,319 42,397	0 0 141 68 0 74	0 56 0 0	0 0 0 0	0 0 0 0	7.017 11.484 30.618 7.299 10.346	12+375 4+902 13+337 10+097 11+052 16+403
(26) NICARAG 1975 1976 1977 1978 1979	81 • 250 135 • 273 106 • 566 142 • 248 179 • 251 165 • 527	21 • 0 2 2 41 • 50 9 44 • 884 59 • 681 50 • 50 4 64 • 75 3	60 • 22 8 93 • 764 61 • 68 2 82 • 566 128 • 748 100 • 77 4	5 • 727 19 • 739 25 • 0 4 0 38 • 27 8 27 • 163 39 • 741	0 0 0 0	358 2,272 1,219 662 0	0 0 0 0	13,990 19,154 18,138 19,210 20,589 21,095	0 0 0 0	95 174 179 264 254 144
(27) POLAND 1975 1976 1977 1978 1979	113.608 136.535 134.398 139.874 162.599 159.030	584 1.598 2.571 1.568 863 921	113,025 134,938 131,826 138,306 161,736 158,109	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	n 0 0 0	236 483 593 148 397 287
(28) UGANDA 1975 1976 1977 1978 1979	51,463 84,468 258,417 111,621 32,059 158,883	51,463 84,468 258,096 111,621 32,056 158,874	0 0 320 0 3	50.794 84.146 256.308 111.434 31.998 158.720	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	666 273 194 0 0	0 29 13 20 0
(29) TURKEY 1975 1976 1977 1978 1979	94.803 116.589 138.969 142.964 155.497 158.303	3 • 0 9 7 3 • 4 1 6 2 • 9 4 4 3 • 4 1 4 3 • 1 1 5 3 • 6 9 8	91.705 113.173 136.025 139.550 152.382 154.605	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	175 0 0 0 0	654 752 1,084 1,601 1,854 2,667
(30) CHINA T 1975 1976 1977 1978 1979	154.340 121.390 128.389 134.257 121.273 150.339	4 • 6 9 3 4 • 9 4 8 8 • 0 4 0 6 • 7 2 7 5 • 9 0 3 7 • 4 3 3	149.647 116.442 120.349 127.530 115.370 142.907	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	2+681 3+416 5+576 3+920 2+749 3+219	252 284 349 298 183 230
(31) THAILNO 1975 1976 1977 1978 1979	50 • 023 99 • 829 98 • 875 83 • 186 109 • 216 138 • 966	13.047 30.027 59.673 41.837 55.367 55.762	36,976 69,802 39,203 41,348 53,849 83,204	0 0 0 296 0 4	8 • 018 25 • 253 54 • 038 37 • 153 51 • 858 52 • 736	0 0 0 0	0 0 0 0	0 0 0 0 0	2 9 115 4 4 38	43 81 95 109 174 210
(32) U KING 1975 1976 1977 1978 1979 1980	91,734 96,787 99,682 100,099 112,133 133,897	24,981 27,074 28,271 28,300 31,982 30,507	66 • 753 69 • 713 71 • 412 71 • 800 80 • 151 103 • 390	0 0 0 0 410	0 0 .22 0 0	0 0 0 1+375 0	1,965 3,069 3,893 2,532 4,000 3,819	0 0 0 0	1.494 1.294 2.888 2.780 1.881 2.544	78 79 119 129 158 170

## TABLE 17--U.S. AGRICULTURAL IMPORTS: MAJOR COUNTRIES OF ORIGIN, VALUE BY COMMODITY GROUP, FISCAL YEARS 1975-80--CONTINUEO

			FISC	AL YEARS 197	5-800001	INUEO				
COUNTRY AND YEAR ENDING SEPT 30	SUGAR. CANE. BEET	MEATS AND PRODUCTS	FRUITS & PREPA-RATIONS	SELECTEO SU VEGETABLES & PREPA- RATIONS	JPPLEMENTAR OILSEEOS ANO PROOUCTS	Y PRODUCTS TOBACCO. UNMFO.	HIOES ANO SKINS	GRAINS & PREPA- RATIONS	OAIRY PROOUCTS	OTHER SUPP. & COMP. PRODUCTS
					1,000	OOLLARS				
(22) ARGENT 1975 1976 1977 1978 1979 1980	70 • 474 48 • 732 18 • 098 45 • 531 41 • 027 28 • 078	35 +570 69 +854 65 +454 78 +656 143 +732 117 +427	4+695 7•791 14+515 25+113 39+977 18+857	1.079 1.365 684 1.405 1.270 248	5 • 776 5 • 679 6 • 783 9 • 376 3 • 519 1 • 420	3+823 5+909 3+879 3+223	1 • 8 8 1 1 • 4 2 6 9 9 3 1 • 4 4 9 3 • 0 2 2 4 • 6 4 8	795 1,293 4,115 5,872 2,895 1,932	6 • 785 13 • 857 9 • 711 10 • 649 7 • 369 5 • 651	19 • 4 2 2 25 • 6 0 8 23 • 6 7 7 29 • 0 4 3 21 • 7 7 4 33 • 5 4 9
(23) PERU 1975 1976 1977 1978 - 1979	128 • 737 105 • 798 46 • 290 37 • 974 35 • 406 23 • 297	0 0 0 0 31 22	77 99 22 262 127 42	689 1,300 2,308 1,016 1,699 1,420	1 0 0 0 4 69	291 195 119 12	97 53 0 59 402 213	6 10 1 42 14 15	0 0 0 0 0	5,426 8,716 9,030 9,554 11,166
(24) SPAIN 1975 1976 1977 1978 1979 1980	0 0 0 0 0	247 310 187 132 40 292	2,775 3,099 3,492 3,998 8,042 12,128	70+657 85+695 89+946 97+837 94+053 96+252	17,218 22,646 15,507 16,269 16,933	11 0 0 46	8 0 9 0 18 254	141 227 496 2•212 3•113 3•095	11 21 119 51 55 83	59 • 182 60 • 408 71 • 688 66 • 263 72 • 456 69 • 591
(25) INDIA 1975 1976 1977 1978 1979 1980	9 • 6 9 5 1 0 2 • 9 8 2 1 6 • 8 6 4	1 • 90 4 4 • 155 2 • 659 4 • 223 6 • 793 2 • 465	297 259 329 499 937 698	435 429 761 855 623 649	1.852 6.582 6.447 12.744 8.079 7.470	210 1•140 355 376	182 158 474 93 81	135 124 88 383 604 753	0 0 210 0 36 2	46 • 85 9 85 • 416 87 • 863 70 • 136 86 • 181 89 • 243
(26) NICARAG 1975 1976 1977 1978 1979	32 • 484 42 • 841 20 • 958 19 • 155 19 • 017 26 • 767	19.840 40.111 28.710 54.129 99.609 64.860	5 0 19 2 140 83	372 365 609 626 550 222	2,396 3,265 1,787 2,869 3,001 1,646	4 • 18 7 4 • 57 7	7 3 3 0 123 166	0 0 0 0 2 0	13 32 44 87 60	2,640 3,128 5,282 3,112 5,395 7,936
(27) POLANO 1975 1976 1977 1978 1979	0 0 0 0	100 • 326 121 • 309 115 • 788 122 • 137 146 • 242 140 • 651	2 • 4 2 3 2 • 8 4 4 4 • 1 7 0 2 • 8 7 1 2 • 5 9 1 1 • 8 4 2	981 975 772 578 1•718 2•842	1.584 1.150 1.790 1.248 2.072 2.054	30 17 0 232 115 391	2 • 155 2 • 305 2 • 427 2 • 345 1 • 970 6 4 9	153 296 329 598 503 652	2.759 2.839 3.183 4.124 3.043 4.931	2 • 961 4 • 317 5 • 345 5 • 593 3 • 947 4 • 731
(28) UGANOA 1975 1976 1977 1978 1979	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0 3	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	2 21 1,902 167 58 122
(29) TURKEY 1975 1976 1977 1978 1979	0 0 0 0 0	340 266 395 70 45	2 • 053 2 • 080 5 • 619 5 • 230 12 • 600 6 • 589	2 • 4 8 1 5 1 2 1 • 0 5 5 1 • 2 4 3 9 3 6 9 7 9	377 775 594 227 265 250	89+978 112+064 123+281 127+005	178 3,244 2,947 618 3	0 0 0 9 26 7	0 3 0 0 0 0	10 • 461 18 • 952 15 • 212 10 • 686 12 • 763 9 • 077
(30) CHINA T 1975 1976 1977 1978 1979	89 • 1 9 0 36 • 5 5 2 14 • 8 3 8 8 • 1 6 7 4 • 4 7 3	8 322 413 939 1,045 1,567	15,236 13,670 16,305 13,620 17,383 22,064	38 • 9 9 9 56 • 36 0 73 • 64 4 89 • 8 7 8 7 9 • 8 9 2 100 • 4 8 9	633 2,010 2,209 1,854 215 463	70 3 189 477	42 20 185 2 68 109	531 1•191 1•273 3•150 4•643 7•016	0 0 27 3 0	6 • 752 7 • 496 13 • 565 12 • 239 10 • 144 14 • 587
(31) THAILNO 1975 1976 1977 1978 1979	18 • 456 46 • 366 0 4 • 960 2 • 572 21 • 031	0 0 0 0 0	8 • 282 11 • 226 20 • 990 22 • 020 35 • 460 40 • 215	7 06 31 7 04 22 11 07 3 4 6 05 7 1 6 0 0 4 9 8 0 1 6 8	31 447 304 98 64 67	2 • 325 4 • 034 5 • 452	551 469 459 534 849 749	71 418 397 716 1•105 2•089	0 0 0 0	6,761 7,304 8,419 6,690 5,628 6,783
(32) U KING 1975 1976 1977 1978 1979	1 16 20 12 9 45	56 9 31 7 69 0 275 246 44 7	1 • 36 8 1 • 51 9 2 • 31 9 2 • 97 9 3 • 14 9 2 • 65 2	1 + 1 0 1 95 7 1 + 2 4 5 1 + 7 1 0 2 + 0 2 9 1 + 7 3 7	1 • 66 2 2 • 34 8 4 • 014 3 • 51 7 4 • 417 3 • 878	14	1.164 2.160 3.972 4.478 7.828 3.678	9.580 8.660 10.596 13.006 10.601 9.161	1 • 553 1 • 577 1 • 466 3 • 487 3 • 657 10 • 475	71 • 198 74 • 735 68 • 420 63 • 807 73 • 550 95 • 080 ONTINUED

						SELECTED CO	MPLEMENTARY	PRODUCTS		
COUNTRY AND YEAR ENDING SEPT 30	TOTAL	COMPLE - MENTARY	SUPPLE - MENTARY	COFFEE. GREEN	RU88ER • CRUDE	COCOA 8EANS	CARPET WOOL	BANANAS. FRESH	TE A	SPICES
					1,000 D	OLLARS				
(33) CHINA M 1975 1976 1977 1978 1979	24,858 46,929 71,678 78,968 77,671 123,489	8,554 13,874 19,791 19,397 27,841 42,184	16,304 33,054 51,887 59,571 49,831 81,304	0 171 172 0 153	0 0 0 0 0	0 0 0 0 0 213	0 49 0 0 0 21	0 0 0 0 0	1 • 793 2 • 109 5 • 310 4 • 019 7 • 090 10 • 008	1.371 3.006 3.048 2.054 2.521 1.988
(34) REP SAF 1975 1976 1977 1978 1979	52 • 3 0 5 58 • 0 3 7 61 • 3 4 5 25 • 5 9 0 42 • 3 4 9 11 3 • 6 5 2	566 1.651 3.066 2.458 1.790 1.354	51 • 73 9 56 • 386 58 • 27 9 23 • 13 2 40 • 55 9 112 • 29 8	0 377 1•513 217 410	0 85 15 0 0	0 612 0 1•114 0	17 132 185 184 277 106	0 0 0 0	31 119 330 182 299 389	0 0 43 1 37
(35) PARAGUA 1975 1976 1977 1978 1979	19,979 14,126 16,608 35,767 106,338 103,470	1,319 3,131 2,866 24,009 95,863 97,533	18,660 10,995 13,741 11,758 10,475 5,937	212 1,524 1,627 22,639 94,264 93,512	0 0 0 0 0	0 0 0 0	0 26 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0
(36) PANAMA 1975 1976 1977 1978 1979	68 • 46 0 51 • 53 7 70 • 03 5 58 • 422 79 • 324 102 • 925	13 • 093 1 4 • 608 43 • 304 35 • 229 47 • 712 35 • 475	55 • 36 8 36 • 93 0 26 • 73 0 23 • 19 3 31 • 61 2 67 • 45 0	958 6,784 19,455 9,268 4,028 10,929	0 0 0 0 0	422 630 1,620 2,411 3,365 2,358	0 0 0 0 0	11.467 6.624 19.630 21.299 37.884 20.784	0 0 0 0 0	0 0 0 0
(37) ETHIOP 1975 1976 1977 1978 1979	31,467 97,277 91,816 92,576 97,876 102,399	25,322 94,544 90,225 89,537 95,527 98,089	6+145 2+733 1+591 3+039 2+349 4+310	25,319 94,543 90,225 89,158 95,527 98,087	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
(38) JAPAN 1975 1976 1977 1978 1979	61 %676 77 %675 80 %507 88 %619 88 %966 93 %805	4.192 8.302 8.188 7.926 9.148 7.673	57,484 69,373 72,319 80,693 79,818 86,132	0 0 0 0	0 0 0 0 102	0 0 0 0	0 0 0 0 0	0 0 1 0 0	730 1,836 2,302 2,438 2,342 1,836	82 377 125 270 225 259
(39) LIBERIA 1975 1976 1977 1978 1979	45.647 51.856 66.883 76.346 79.011 89.120	44.044 50.697 66.399 76.303 78.603 89.010	1 • 6 0 2 1 • 15 9 48 4 43 40 8 11 0	2,885 5,364 13,933 15,376 9,224 11,956	41.159 44.411 51.137 57.463 65.627 72.343	0 917 1•328 3•464 3•752 4•710	0 0 0 0	0 0 0 0	0 0 0 0	0 5 0 1 0
(40) M0ZAM80 1975 1976 1977 1978 1979	38,959 30,570 57,715 42,945 36,609 82,903	3,236 1,910 3,366 1,808 1,568 5,746	35,723 28,660 54,349 41,137 35,041 77,157	0 0 0 58 0 34	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	2 • 463 1 • 542 3 • 286 1 • 744 1 • 281 5 • 712	24 0 0 6 57 0
(41) NIGERIA 1975 1976 1977 1978 1979	32,652 65,027 69,877 82,324 90,609 81,543	28 • 16 2 61 • 855 65 • 688 79 • 126 89 • 135 77 • 75 0	4,491 3,172 4,189 3,199 1,474 3,794	0 1 • 265 0 0 0	3+213 538 554 348 105	19.312 56.638 62.347 72.921 85.767 65.859	0 0 0 0	0 0 0 0	0 0 0 0	434 696 842 118 0
(42) MALAGAS 1975 1976 1977 1978 1979	42.752 51.579 75.762 104.126 73.676 78.876	32,853 42,943 72,250 104,089 68,788 76,858	9,899 8,636 3,512 36 4,888 2,018	20,202 28,593 45,003 81,284 45,023 59,989	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	12 • 121 12 • 298 24 • 791 17 • 93 • 21 • 18 • 15 • 876
(43) RWANDA 1975 1976 1977 1978 1979	18,597 38,965 37,878 56,158 22,195 74,463	18,597 38,965 37,878 56,135 22,195 74,463	0 0 0 23 0	17,062 37,583 35,705 55,189 20,686 72,500	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	366 691 740 526 385 611	0 0 0 0

## TABLE 17--U.S. AGRICULTURAL IMPORTS: MAJOR COUNTRIES OF ORIGIN, VALUE BY COMMODITY GROUP. FISCAL YEARS 1975-80--CONTINUED

			. 1007	E ICANS 177	3 00 0011	1,4000				
COUNTRY AND YEAR ENDING SEPT 30	SUGAR. CANE.	MEATS AND PRODUCTS	FRUITS & PREPA-RATIONS	SELECTED SU VEGETABLES & PREPA- RATIONS		Y PRODUCTS  TOBACCO: UNMFD:	HIDES AND SKINS	GRAINS & PREPA- RATIONS	DAIRY PRODUCTS	OTHER SUPP. & COMP. PRODUCTS
					1 + 0 0 0	DOLLARS				
(33) CHINA M 1975 1976 1977 1978 1979 1980	14 17 6 10 4	581	397 544 1.040 1.067 1.538 2.057	1.899 1.739 2.340 2.735 2.596 12.013	2 • 5 4 3 2 • 8 3 5 5 6 9 3 • 1 3 7 3 • 1 8 6 2 • 2 8 7	840 4 381 15	47 198 42 90 547 822	240 500 1.004 1.548 1.777 3.110	0 1 5 1 0	15,520 34,339 57,862 63,251 57,300 89,879
(34) REP SAF 1975 1976 1977 1978 1979 1980	39.965 41.227 40.707 5.794 10.620 74.813	0 1 0 0 0	3,950 8,276 6,172 6,794 11,492 13,841	17 1 0 10 49 17	227 798 369 155 370 338	5 0 2 3,294	1.112 1.287 2.910 3.716 2.623 3.096	78 0 0 12 52 55	0 59 475 0	6 • 90 2 5 • 11 8 9 • 0 4 3 6 • 9 3 5 12 • 8 2 5 17 • 4 5 9
(35) PARAGUA 1975 1976 1977 1978 1979 1980	8 • 5 4 8 2 • 2 9 0 2 2 5 0 0		0 0 0 0 0	4 1 0 0 0 0	1.735 1.845 6.119 3.972 3.292 2.338	1,320 1,258 1,315 1,476	243 407 205 560 1,291 1,219	283 311 31 0 0	0 0 0	1,248 1,842 1,383 1,556 1,643 4,045
(36) PANAMA 1975 1976 1977 1978 1979	52 • 0 4 1 28 • 7 1 4 20 • 5 5 0 16 • 9 8 1 26 • 4 0 7 6 3 • 4 4 3	1 • 0 45 5 • 237 1 • 854 550 485 2 • 324	55 49 92 108 60	10 166 628 327 11	3 0 26 59 0	52 922 901 1•373	0 0 28 213 0 203	9 4 36 111 186 214	0 2 0 0	2 • 2 4 8 3 • 2 7 6 5 • 1 9 5 6 • 1 9 5 5 • 5 2 6 2 • 4 1 5
(37) ETHIOP 1975 1976 1977 1978 1978	0 0 0 0 0	0 0 0 0	0 0 0 0 0	78 749 12 1 0	2,412 273 0 2 2	0 0 0	1 • 9 4 3 1 • 06 1 90 4 8 2 1 1 • 4 9 5 2 • 9 4 4	0 0 0 0	0 0 0	1 • 715 651 674 2 • 594 852 1 • 354
(38) JAPAN 1975 1976 1977 1978 1979	0 0 2 5 1 2	1.861 1.782 1.594 1.375 1.776	15,202 19,070 19,569 23,328 19,807 23,476	11.532 15.197 15.610 19.719 20.063 24.071	11,848 13,587 14,888 4,697 3,721 4,386	1 8 6 5	81 238 622 2•033 2•236 497	4.153 5.169 5.356 14.124 16.366 15.217	1 3 100 1 1 1	16 *12 0 20 * 416 20 * 331 20 * 623 22 * 423 22 * 845
(39) LISERIA 1975 1976 1977 1978 1979	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	9 3 12 8 12 12	1 • 5 9 2 1 • 1 5 5 4 7 3 2 1 3 9 5 1 1	0 0 0	0 0 0 0	0 0 0 0	0 0 0	1 1 0 14 1 86
(40) MOZAM80 1975 1976 1977 1978 1979 1980	10 • 316 3 • 680 18 • 564 6 • 907 10 • 497 47 • 161	0 0 0 0 0	23 0 0 0 0	26 57 131 49 0	0 17 0 0 19	301 33 146	1 0 0 0 0	0 0 0 0	0 0 0	25,441 24,380 35,432 34,149 24,608 29,948
(41) NIGERIA 1975 1976 1977 1978 1979 1980	0 0 0 0 0	0 0 0 0	0 0 0 0 0	3 2 9 13 3 0	2 • 45 4 1 • 236 6 4 1 952	8 64 118 254	1 • 93 3 1 • 83 2 4 • 0 3 7 3 • 0 1 2 1 • 1 8 1 2 • 35 7	0 0 0 0	0 0 0 0 0	
(42) MALAGAS 1975 1976 1977 1978 1979 1980	9.897 8.156 2.315 0 4.860 2.011	0 0 0 0	0 0 0 0	0 454 1•154 4 0	0 0 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0	532 2 • 079 2 • 499 4 • 904 2 • 608 1 • 000
(43) RWANDA 1975 1976 1977 1978 1979 1980	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0	0 0 0 23 0	0 0 0 0	0	1 • 434 421 1 • 125

## TABLE 17--U.S. AGRICULTURAL IMPORTS: MAJOR COUNTRIES OF ORIGIN. VALUE BY COMMODITY GROUP. FISCAL YEARS 1975-80--CONTINUED

						SELECTED CO	MPLEMENTARY	PRODUCTS		
COUNTRY AND YEAR ENDING SEPT 30	TOTAL	COMPLE - MENTARY	SUPPLE - MENTARY	COFFEE. GREEN	RUBBER.	COCOA 8EANS	CARPET WOOL	BANANAS. FRESH	TE A	SPICES
					1,000 0	OLLARS				
(44) CAMROON										
1975	15,100	10.309	4 • 791	9 • 1 5 5	11	0	0	0	0	0
1976	19,379	14,142	5,237	12,621	0	356	ŏ	ŏ	ŏ	ő
1977	27,827	23 • 215	4,611	19,345	ŏ	0	ŏ	.0	ŏ	ĭ
1978	43,599	38,139	5,461	34,956	ŏ	ő	ŏ	ő	0	13
1979	41,934	37.261	4,673	26,763	17	o o	ő	ŏ	0	0
1980	71 • 274	67.211	4 • 063	47.696		6,509	0	Ŏ	0	ő
					-		_	-	•	•
(45) SINGAPR										
1975	40,127	24+012	16,115	558	16,971	0	0	0	9	1,371
1976	31 + 101	22,317	8,784	146	15,724	26	0	0	0	2 + 034
1977	41,678	30,929	10,749	618	23,544	232	0	G	0	1,835
1978	40,978	34,924	6 • 055	760	25 • 681	494	0	0	0	1,933
1979	66,580	57,367	9,213	0	46 • 639	1.006	0	0	0	767
1980	69,281	55,091	14+190	215	36,895	353	0	0	54	1,596
(46) YUGOSLV										
1975	56,040	1,928	54,112	0	0	102	0	0	0	911
1976	74 • 854	2,629	72 • 225	0	0	0	0	ő	0	808
1977	87,515	1.843	85 • 672	0	ő	ő	0	0	6	818
1978	105,479	3,232	102+247	ő	0	0	0	o o	2	901
1979	97.454	2,428	95,026	0	0	0	0	0	C C	1+386
1980	62,740	3,172	59,568	0	0	ů	0	0	12	2,273
		-,		•	•	•	·	_		_,_,
(47) GREECE										
1975	43 •659	2 • 260	41 • 400	0	0	0	0	0	0	2,007
1976	38,719	1 + 77 1	36,949	0	0	0	0	0	1	1 • 470
1977	54,624	2,516	52 • 108	0	0	57	0	0	0	2,012
1978	57,581	2 • 0 2 3	55,558	0	0	0	0	0	ũ	1,712
1979	67,036	2,329	64,706	0	0	0	0	0	0	2,012
1980	61,329	2,810	58,519	0	0	0	0	0	2	2,117
(48) SWITZLD										
1975	31+121	5,393	25,728	1,679	0	0	0	0	0	20
1976	39,216	6.334	32.882	496	ō	Ö	ő	ő	ŏ	58
1977	47,322	6,929	40,394	526	Ō	Ō	0	Ö	ō	51
1978	67,101	9,155	57,946	902	ŏ	ŏ	ő	ő	4	13
1979	58 • 4 99	9.664	48 + 835	636	ŏ	Ŏ	ō	ō	3	41
1980	60,906	9,277	51,629	623	ő	ō	ō	ŏ	0	6
(49) KOR REP				_		_		_		_
1975	21 • 374	694	20,680	0	3.8	0	0	0	21	6
1976	39,804	1,649	38 • 154	0	0	0	0	0	41	1
1977	49 + 245	4,416	44,829	0	0	0	0	0	25	16
1978	58,158	3,659	54,499	0	0	0	0	0	172	54
1979	68,588	10,344	58 • 244	0	0	0	0	0	68	8
1980	60,033	5.351	54,682	0	0	0	0	0	23	21
(50) FINLANO										
1975	23,023	1,007	22,016	0	0	0	14	0	0	0
1976	38 • 118	141	37,977	ő	ő	ō	Ö	ő	ō	ō
1977	45,715	123	45.591	ő	ů	0	ő	ŏ	0	ő
1978	50,290	195	50.095	ŏ	ŏ	ŏ	ő	Ö	ŏ	0
1979	62,546	681	61,865	ů	ő	o o	ő	ŏ	ŏ	0
1980	57.247	780	56 • 466	o o	ő	ő	ő	Ö	ő	2
- · - <del>-</del>				•	•	-	•	-		-

# TABLE 17--U.S. AGRICULTURAL IMPORTS: MAJOR COUNTRIES OF ORIGIN. VALUE BY COMMODITY GROUP. FISCAL YEARS 1975-80--CONTINUED

COUNTRY AND YEAR ENDING SEPT 30	SUGAR + CANE + BEET	MEATS AND PRODUCTS	FRUITS & PREPA-RATIONS	SELECTEO SU VEGETABLES & PREPA- RATIONS	IPPLEMENTAR OILSEEDS AND PRODUCTS	Y PRODUCTS  TOBACCO • UNMFD •	HIDES ANO SKINS	GRAINS & PREPA- RATIONS	DAIRY PRODUCTS	OTHER SUPP. & COMP. PRODUCTS
					1,000	OOLLARS				
(44) CAMROON 1975 1976 1977 1978	0 0	0	0	0	0	5 • 23 7 4 • 61 0	0	0 0 0	0 0 0	1 • 142 1 • 165 3 • 870
1979 1980	0	0	0	0	0	4.673	0	0	0	3,169 10,481
(45) SINGAPR	U	U	U	0	0	3,979	U	U	U	13,089
1975 1976 1977	0	0 0 0	3,161 3,033 2,179	134 201 279	11.491 3.953 5.777	0	0 7 55	113 146 138	0 0	6 • 317 5 • 831 7 • 921
1978 1979 1980	0	0	1,834 1,541 2,128	255 361 525	1.232 1.876 4.165	0 0 127	118 338 876	175 291 241	0 0	8 • 499 13 • 851 22 • 106
(46) YUGOSLV 1975		20. 740			170	10.104			274	7 050
1976 1977 1978	0 0 0	29.349 44.784 48.814 57.888	628 89 1,329 915	4.548 3.501 2.388 2.691	170 184 281 5	12,104 18,038 20,102 25,548	1 1 2 251	1 20 72 79	276 579 492 443	7,950 6,850 13,211 16,755
1979 1980	0	58,747 29,260	1 • 466 718	3,459 4,013	59 95		0	93 501	461 436	9 • 153 4 • 619
(47) GREECE 1975	0	0	1,247	4 • 4 7 8	1,299		264	105	2+116	2,463
1976 1977 1978	0 0 0	0 0 0	1,585 7,791 3,686	4 • 790 7 • 081 6 • 657	1 • 155 1 • 167 700	25,507 31,532 39,664	157 69 74	185 218 595	1,670 1,745 1,423	2 • 20 0 2 • 953 3 • 068
1979 1980	13 0	0 11	7 • 776 4 • 456	6•478 8•0 <b>7</b> 5	773 1•032	44.058 38.881	35 123	809 971	2 • 146 1 • 747	2 • 937 3 • 915
(48) SWITZLD 1975	0	151	153	8,578	696	0	72	1 • 4 1 1	12,603	5,758
1976 1977 1978 1979	0 0 0 741	46 76 158 58	359 302 391 443	10+581 16+177 27+902 17+899	1,211 1,045 132 865	2 0 3 16	247 167 338 1,061	1 • 7 8 1 1 • 6 8 5 3 • 2 0 1 4 • 1 6 1	15 • 792 17 • 890 20 • 192 18 • 958	8 • 6 4 2 9 • 4 0 4 1 3 • 8 6 5 1 3 • 6 1 8
1980	0	96	1,661	19,070	621	0	303	3,427	21,788	13,311
(49) KOR REP 1975 1976 1977 1978 1979	0 4 •307 98 118	0 0 0 26 0	360 207 130 952 1,180	10+421 20+707 23+450 32+693 30+891	508 482 396 135 5•174	8,652 11,860 19,793 18,898 18,599	0 0 0 3 7 0	147 294 426 1•022 1•435	0 0 0 0	1,222 1,905 4,910 4,051 11,230
1980 (50) FINLAND	0	84	1 • 082	30+218	1 • 0 4 4	20,130	74	1,560	0	5,799
1975 1976 1977 1978 1979 1980	0 0 0 0	36 0 104 126 246 87	1 1 2 14 2 27	1 0 11 2 44	0 0 126 0 0	0 16 0 0 0	10.429 19.264 19.029 22.160 25.025 21.376	476 718 752 1:154 1:459 1:670	9,904 16,575 23,464 23,326 29,243 26,325	2 • 163 1 • 5 4 4 2 • 227 3 • 50 9 6 • 5 27 7 • 75 7

		SELECTEO CO	MPLEMENTARY	PRODUCTS		SUGAR	SELECTED SU	PPLEMENTARY OILSEEDS		
COUNTRY AND YEAR ENOING SEPT 30	COFFEE . GREEN	RU8BER • CRU0E	COCOA BE ANS	BANANAS, FRESH	TEA	CANE + BEET	MEATS AND PRODUCTS	ANO OILNUTS	OILS AND	TOBACCO.
	METRIC TONS	ME TRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS
WORLD 1975 1976 1977 1978 1979	1.144.020 1.196.306 982.399 950.936 1.192.656 1.105.180	620 • 952 739 • 033 783 • 317 778 • 673 795 • 363 618 • 602	200,995 276,542 193,138 171,142 190,371	1,902,488 2,062,977 2,099,355 2,235,532 2,319,826 2,333,473	66,202 79,194 102,178 66,171 72,757 86,389	3,805,209 3,924,711 4,553,316 4,381,430 4,184,202 3,920,206	758,979 852,643 782,425 871,689 1,006,698 911,574	84,940 110,647 165,693 95,388 126,006 100,490	817,974 1,186,196 998,104 770,272 744,645 649,405	147,400 142,393 140,321 150,905 164,685 169,470
(01) BRAZIL 1975 1976 1977 1978 1979	237,238 145,857 207,670 112,100 158,704 158,971	266 145 192 173 41 242	53,214 80,256 29,324 33,908 34,046 21,625	1 •139 0 0 497 1•731	1.866 2.104 2.319 1.725 3.722 2.728	496.687 8.885 144.764 656.899 977.482 798.252	13,550 30,956 29,496 19,968 17,995 21,263	567 8 3•824 0 18	43 •103 46 • 259 47 • 256 36 • 654 51 • 699 47 • 720	8 • 6 2 3 11 • 2 2 9 12 • 6 5 3 14 • 7 4 7 15 • 5 6 1 21 • 3 6 3
(02) MEXICO 1975 1976 1977 1978 1979	98 • 201 116 • 544 91 • 398 71 • 013 120 • 807 87 • 151	0 0 0 0 0	0 2 • 6 3 3 4 • 6 0 2 1 • 7 4 7 1 • 20 0 7 4 0	4,404 7,655 16,348 17,867 18,873 18,689	0 0 0 0	81 • 699 127 145 26 86 • 139 150	11,620 19,541 28,354 29,719 11,532 406	8 • 753 12 • 393 25 • 111 18 • 259 20 • 642 21 • 903	1 • 281 1 • 249 4 • 190 1 • 129 592 887	8 • 8 0 4 5 • 257 5 • 129 10 • 056 9 • 831 8 • 971
(03) AUSTRAL 1975 1976 1977 1978 1979	0 0 17 0	0 0 0 0 0	0 0 0 0	0 0 0 0	12 2 17 0 0	486.344 302.310 299.149 434.087 76.448 189.867	323,104 199,711 265,438 355,224 401,003 364,297	338 779 1 •008 891 793 589	10 35 96 15 73 0	0 0 0 0 0 480
(04) COLOMB 1975 1976 1977 1978 1979	187 • 789 171 • 693 113 • 897 148 • 146 229 • 272 222 • 723	0 0 0 0 0	92 210 0 21 0 325	150 • 473 121 • 480 87 • 685 159 • 489 192 • 030 228 • 537	0 0 0 0	111.558 128.177 25.256 12.069 47.978 134.094	0 7 0 0	73 103 94 36 10	5 15 13 3 8	2,620 1,946 1,720 2,105 1,586 1,493
(05) CANAOA 1975 1976 1977 1978 1978 1979	69 0 14 0 0	63 2,466 4,805 1,520 71	0 93 0 0 0	0 160 33 271 26 282	2,359 2,757 2,495 2,071 2,338 2,632	11.996 34.038 60.187 95.374 88.936 6.471	28,516 54,048 51,573 51,009 80,938 127,933	42,984 58,803 98,561 56,465 89,701 66,813	2,898 6,486 4,256 4,922 5,179 4,774	2 • 019 2 • 391 1 • 422 2 • 999 5 • 907 3 • 741
(06) INONSIA 1975 1976 1977 1978 1979 1980	32 • 845 74 • 809 51 • 535 55 • 550 92 • 617 68 • 741	304,436 362,617 380,299 395,205 426,270 342,556	158 0 109 71 405 326	0 0 0 0 0	12,198 11,682 15,331 10,785 9,228 14,670	0 0 0 0 0	13 17 64 32 20	2 17 27 13 5	56.216 29.028 29.617 23.762 6.590 31.441	2 • 884 2 • 606 2 • 265 3 • 408 3 • 659 3 • 208
(07) N ZEAL 1975 1976 1977 1978 1979 1980	0 0 0 0 0	0 0 0 0 0	0 0 0 0 312	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	137,952 91,922 80,745 147,430 179,064 166,025	1 0 0 0 0	0 0 0 0	0 0 0 0
(08) PHIL R 1975 1976 1977 1978 1979 1980	0 2,570 379 3,209 4,979 10,306	114 555 357 823 1•533 1•216	0 0 0 0	0 0 18 1 0	0 0 0 0 0	486,077 660,652 1,110,564 887,622 498,245 378,824	0 1 0 6 0	330 507 657 179 0	296 • 60 4 553 • 783 50 4 • 595 431 • 539 408 • 288 306 • 666	7,083 7,821 6,447 6,637 6,702 6,277
(09) 00M REP 1975 1976 1977 1978 1979	21 +601 34+788 23+499 38+544 16+902 30+836	0 0 0 0 0	22,760 22,586 25,549 23,514 28,923 22,464	78 135 13:339 10:913 4:099 6:895	0 0 0 0 0	677,588 578,656 1,005,020 699,816 694,239 527,642	4 • 20 3 6 • 333 2 • 51 4 30 2 • 4 3 9 6 2 0	1 • 4 1 9 2 • 5 1 4 4 • 8 6 0 1 • 9 2 2 2 5 1 3	0 8 0 0 4•247 0	5+289 5+020 4+932 3+809 3+658 3+680
(10) GUATMAL 1975 1976 1977 1978 1979 1980	56 • 655 42 • 0 06 48 • 0 42 55 • 371 68 • 536 68 • 783	0 0 0 0 0	758 438 2,055 2,506 1,905 476	223.434 226.738 212.934 185.198 170.746 194.930	0 0 0 0 0	54.600 219.499 345.146 128.259 140.130 191.956	12.875 17.832 15.226 13.169 15.544 12.787	4.137 10.197 6.032 7.527 6.731 4.622	0 7 0 0 0	397 771 1•201 2•006 3•093 1•895

# TABLE 18--U.S. AGRICULTURAL IMPORTS: MAJOR COUNTRIES OF ORIGIN, QUANTITY BY COMMODITY GROUP, FISCAL YEARS 1975-80--CONTINUEO

COUNTRY AND	COFFEE.	RU8BER+	MPLEMENTARY COCOA	8ANANAS,		SUGAR + CANE +	SFLECTED SU	OILSEEOS ANO	VEGETABLE OILS ANO	TO8ACCO.
YEAR ENOING SEPT 30	GREEN METRIC	CRU0E METRIC	8EANS METRIC	METRIC	METRIC	METRIC	PRODUCTS METRIC	OILNUTS	WAXES METRIC	UNMFO.
(11) FRANCE 1975 1976 1977 1978 1979	1,527 833 484 180 286 3,239	TONS  0 2 0 0 1 6	TONS  0 0 0 0 355	TONS 0 0 0 0 0 0	TONS  0 3 5 11 1 2	TONS  0 10,983 16,766 24,138 14,700 0	TONS 523 670 583 729 590 523	TONS 45 51 158 35 0	1 • 382 619 368 384 407 338	TONS  0 12 54 0 6 4
(12) ITALY 1975 1976 1977 1978 1979	0 0 60 46 53	0 178 829 439 68	0 0 0 0 0	0 0 15 0 0	0 0 0 0	0 0 0 0 0	144 236 156 114 120 287	121 283 219 52 12	9,599 12,371 11,366 13,370 14,988 14,652	5.901 11.347 10.958 9.271 11.650 9.448
(13) NETHLOS 1975 1976 1977 1978 1979	330 551 0 0 7 855	0 0 0 0	31 18 36 0 42 250	0 0 0 0 0	3+350 1+302 2+639 3+846 4+677 5+244	0 1 + 212 0 0 0	33.519 28.564 18.823 10.019 5.957 2.904	2 • 970 1 • 759 1 • 260 815 383 889	7.371 12.186 9.577 8.142 6.180 7.933	8 41 180 102 23 137
(14) MALAYSA 1975 1976 1977 1978 1979	30 45 273 176 100 350	178 • 804 231 • 252 224 • 240 235 • 657 212 • 181 146 • 795	310 2,036 440 492 962 1,021	0 0 0 0	111 8 12 0 0	0 0 0 0 0	0 0 2 0 4 5	38 21 42 20 32 38	315 • 823 442 • 412 319 • 984 185 • 955 175 • 709 171 • 132	0 0 0 0
(15) ECUACOR 1975 1976 1977 1978 1979	44.049 36.842 38.673 51.861 47.213 29.591	0 0 0 2 0	15,423 10,976 5,384 5,417 6,756 8,818	458,550 384,584 416,715 526,457 502,958 509,574	727 755 929 646 1,061 1,320	48,634 66,338 43,194 6,056 65,612 56,697	64 38 115 0 0	0 0 0 0	0 18 276 1,374 0 552	71 64 63 59 36 127
(16) FR GERM 1975 1976 1977 1978 1979	1 • 5 4 8 9 4 9 6 7 6 1 8 5 5 4 8 8 • 8 6 4	0 0 24 0 0	0 2 20 80 105 125	0 0 0 0 0	186 141 181 25 97 172	11 830 0 17,104 0	578 780 737 727 608 518	1,219 490 578 112 18 36	2,649 2,737 2,359 3,607 2,231 2,624	113 70 92 537 852 735
(17) HONOURA 1975 1976 1977 1978 1979 1980	25.599 18.221 12.842 31.909 30.065 22.721	0 0 0 0 0	51 207 248 298 206 292	241.538 425.026 511.517 545.201 595.898 624.860	0 0 0 0	8,297 0 28,719 28,250 55,879 83,564	13,101 22,276 16,448 19,533 27,893 22,651	150 524 320 1,228 2,369 2,371	0 0 0 0 0	930 2 • 084 1 • 295 2 • 247 2 • 012 1 • 570
(18) C RICA 1975 1976 1977 1978 1979 1980	13 • 71 4 11 • 4 26 13 • 175 18 • 8 86 28 • 2 36 20 • 3 78	0 0 0 0 0	3 · 252 2 · 917 4 · 529 3 · 649 2 · 336 1 · 509	568.864 706.675 597.442 501.348 459.069 491.914	0 0 0 0 0	48.093 54.411 91.656 22.125 40.498 89.411				125 113 830 611 608 189
(19) SALVAOR 1975 1976 1977 1978 1979 1980	80 • 680 53 • 299 73 • 575 23 • 721 70 • 961 67 • 260	0 0 0 0 0	34 18 77 14 18	915 0 0 0 0		93 • 64 0 116 • 447 111 • 499 130 • 48 0 118 • 537 84 • 345	4•997 2•745 2•743	1.17 1.302 860 495 680 507	0 18	19
(20) 1VY CST 1975 1976 1977 1978 1979	39 • 728 88 • 033 50 • 254 36 • 391 53 • 107 31 • 389	993 1,398 694 1,098 1,637	21,785 29,917 43,265 38,071 53,538 37,455	0 0 0 0	0 0 0 0	0 0 0 0 0 10,500	0 0 0	0 0 0	6 • 421 0 0 0 1 • 922	0
(21) OENMARK 1975 1976 1977 1978 1979 1980	0 0 0 0 0 0 3	0 0 0 0	0 0 0 0	0 0 0 0	18 0 0 0 0	1 0 816 1 • 814 0	45 + 176 44 + 746 42 + 489	606 1 <b>•15</b> 2 650 5 0	209 402 701 684 964 839	1

## TABLE 18--U.S. AGRICULTURAL IMPORTS: MAJOR COUNTRIES OF ORIGIN, QUANTITY BY COMMODITY GROUP, FISCAL YEARS 1975-80--CONTINUED

				L YEARS 197	5-80CONTI	NUED				
COUNTRY AND YEAR ENDING SEPT 30	COFFEE.	RU8BER . CRUDE	OMPLEMENTARY COCOA BEANS	PRODUCTS 8 ANANAS • FRESH	TEA	SUGAR + CANE + BEET	MEATS AND PRODUCTS	PPLEMENTARY OILSEEDS AND OILNUTS		TOBACCO+ UNMFD+
	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS
(22) ARGENT 1975 1976 1977 1978 1979 1980	0 0 0 0 0	0 0 0 0	0 0 0 180 60	0 0 0 0	1.591 2.000 5.066 6.057 6.691 8.972	102+380 141+320 105+762 235+752 229+293 78+639	19.286 44.616 38.641 45.582 56.305 31.775	1 • 4 8 8 1 • 5 1 2 1 • 6 1 4 5 8 9 0	7.632 6.552 4.830 4.112 2.617 1.479	6 • 122 3 • 676 3 • 813 3 • 148 2 • 699 4 • 105
(23) PERU 1975 1976 1977 1978 1979	26.723 25.492 26.703 37.588 47.339 45.444	0 0 0 0 0	0 175 1•160 1•457 1•873 555	0 0 2,530 180 0 1,513	18 20 100 0 0	230 +577 328 +160 222 +831 207 +984 179 +989 70 +849	0 0 0 0 16 6	0 0 0 0 4 9	0 0 0 0 0	992 363 219 130 9
(24) SPAIN 1975 1976 1977 1978 1979 1980	0 0 0 0 0	0 0 0 0 0	0 0 0 0 18 20	0 0 0 0 0	9 0 3 0 0	0 0 0 0 0	91 122 52 31 5	1 •137 1 •511 1 •397 123 0	8.389 14.814 10.518 12.386 10.305 8.906	1 15 0 0 136 112
(25) INDIA 1975 1976 1977 1978 1979	10.787 16.433 8.151 14.711 19.932 11.805	0 0 200 66 0 51	0 34 0 0 0	0 0 0 0	5 • 0 9 5 7 • 5 6 3 1 4 • 4 9 5 2 • 1 8 0 4 • 8 4 5 4 • 6 4 2	25 • 74 0 305 • 874 28 85 11	769 1.577 1.399 1.664 2.112	184 283 234 39 138 76	2.417 11.083 7.807 14.879 11.002 7.137	220 204 699 265 278 448
(25) NICARAG 1975 1976 1977 1978 1979	5.059 8.993 6.059 9.793 9.887 10.131	0 0 0 0	25 4 1 • 76 4 46 0 188 0	112,207 116,318 104,289 131,864 104,387 106,830	0 0 0 0	63,722 135,514 108,268 81,761 97,920 69,060	15,867 27,223 19,829 30,036 38,405 21,779	2,704 3,126 1,929 3,023 2,156 1,324	0 0 0 0	837 1•185 917 767 497 466
(27) POLANO 1975 1976 1977 1978 1979	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	39.651 36.167 36.456 35.117 42.037 44.781	80 78 111 9 86 86	2 • 25 4 2 • 29 4 3 • 2 9 2 ? • 2 3 3 3 • 2 2 7 3 • 0 0 4	38 11 0 165 76 252
(28) UGANDA 1975 1976 1977 1978 1979	50 • 445 54 • 973 67 • 882 33 • 737 8 • 4 92 45 • 124	0 0 0 0	0 0 0 0	0 0 0 0	486 243 138 0	0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0
(29) TURKEY 1975 1976 1977 1978 1979	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	238 0 0 0	0 0 0 0 0	56 53 77 8 6	240 579 393 370 468 420	29 0 16 0 0	54 • 162 47 • 550 43 • 45 P 41 • 701 45 • 502 50 • 942
(30) CHINA T 1975 1976 1977 1978 1979	0 0 0 0 0	0 0 0 0 0 152	0 0 0 0	0 0 0 0 0	3+362 4+545 6+519 3+067 2+099 2+864	103.514 112.723 76.000 51.400 28.646	7 168 152 343 337 527	516 1,285 1,985 411 40 47	0 1•041 3 1•014 88 292	14 67 14 128 393 141
(31) THAILND 1975 1976 1977 1978 1979	0 0 0 45 0 2	15.727 40.689 71.866 43.574 46.842 40.209	0 0 0 0	0 0 0 0 0	0 6 25 1 1	38.040 136.036 0 22.789 15.016 44.728	0 0 0 0 0	18 218 189 57 6	0 0 0 5 30 30	179 553 1•194 2•155 2•732 3•505
(32) U KING 1975 1976 1977 1978 1979	0 0 0 58	0 0 12 0 0 88	0 0 0 500 0	0 0 0 0	598 480 842 567 405 402	0 126 34 11 7 33	472 100 270 49 53 89	316 363 321 58 3	811 2 • 306 2 • 024 1 • 828 2 • 222 1 • 4 03	0 345 8 61 127 201 CONTINUED

# TABLE 18--U.S. AGRICULTURAL IMPDRTS: MAJDR CDUNTRIES DF DRIGIN, QUANTITY BY COMMODITY GROUP, FISCAL YEARS 1975-80--CDNTINUED

		SELECTED CD	MPLEMENTARY	PRDDUCTS		SUGAR	SELECTED SU	PPLEMENTARY OILSEEDS		
CDUNTRY AND YEAR ENDING SEPT 30	CDFFEE+ GREEN	RUBBER + CRUDE	C D C D A B E A N S	BANANAS + FRESH	TEA	CANE . BEET	MEATS AND PRODUCTS	AND DILNUTS	OILS AND WAXES	TOBACCO+ UNMFD+
	METRIC TDNS	METRIC TDNS	METRIC TDNS	METRIC TDNS	METRIC TDNS	METRIC TDNS	METRIC TDNS	METRIC TDNS	METRIC TONS	METRIC TONS
(33) CHINA M 1975 1976 1977 1978 1979 1980	0 100 66 0 51	0 0 0 0	0 0 0 0 0 76	0 0 0 0 0	1 +881 2 +328 4 +898 2 +228 5 +385 8 +763	12 24 10 23 9	616 592 277 521 758 828	297 247 303 114 105 81	3+608 4+912 24 1+732 2+653 2+101	222 559 22 286 56 101
(34) REP SAF . 1975 1976 1977 1978 1979	0 265 323 52 130	0 179 45 0 0	0 504 0 520 0	0 0 0 0 0	32 105 277 114 165 169	80 • 64 7 135 • 223 210 • 96 9 32 • 98 4 61 • 56 8 177 • 86 7	0 0 0 0 0	278 313 474 200 304 156	11 1•640 40 19 44 55	0 3 0 0 1*275 1*349
(35) PARAGUA 1975 1976 1977 1978 1979	242 908 496 7•637 32•958 25•702	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	13,449 6,838 989 0 0	3.145 2.738 3.176 3.170 2.221	0 0 0 0 0	3 • 25 0 3 • 383 5 • 59 8 2 • 30 0 2 • 29 8 2 • 00 0	2 • 311 1 • 388 1 • 477 1 • 352 1 • 516 1 • 549
(36) PANAMA 1975 1976 1977 1978 1979	787 4,857 5,853 2,327 1,302 2,695	0 0 0 0 0	325 441 490 792 990 842	135.946 73.023 131.350 149.154 267.167 147.395	3 0 0 0	84.812 89.855 107.021 94.066 122.421 152.802	833 4*061 1*352 345 230 883	0 0 20 43 0	0 0 0 0	104 18 291 293 446 224
(37) ETHIDP 1975 1976 1977 1978 1979 1980	22 •197 48 • 891 19 • 053 25 • 975 31 • 831 26 • 975	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	3 • 76 7 4 5 0 0 0	0 0 0 0 0	0 0 0 0
(38) JAPAN 1975 1976 1977 1978 1979	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	861 3 • 3 9 4 3 • 2 9 0 3 • 1 1 0 3 • 2 7 5 2 • 5 3 7	0 0 0 2 0	520 465 431 304 286 234	4.046 6.489 6.706 1.064 28	6 • 663 4 • 658 3 • 034 1 • 537 1 • 568 1 • 552	56 0 3 0 0
(39) LIBERIA 1975 1976 1977 1978 1979 1980	2 • 7 0 6 3 • 3 5 7 3 • 3 1 8 4 • 7 7 2 3 • 1 5 3 3 • 3 5 2	71 • 785 67 • 236 62 • 034 64 • 805 58 • 758 51 • 311	0 657 614 914 1•072 1•549	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0	0 0 0 0 0	3 • 157 1 • 049 1 • 027 27 524	0 0 0 0
(40) MDZAMBQ 1975 1976 1977 1978 1979 1980	0 0 0 14 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	2.726 1.842 2.636 1.405 1.225 5.410	20,707 10,825 92,178 30,533 50,631 111,958	0 0 0 0	0 11 0 0 0	0 0 0 0 15	301 501 182 47 64 22
(41) NIGERIA 1975 1976 1977 1978 1979 1980	0 904 0 0 0	7.058 1.022 771 508 89	11.805 44.043 26.694 21.370 24.923 20.976	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	3 • 450 4 • 704 3 2 0 1 • 194	19 16 12 24 47 56
(42) MALAGAS 1975 1976 1977 1978 1979 1980	20,578 19,936 14,428 24,488 15,818 17,453	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	19:135 22:983 10:500 0 20:841 3:001	0 0 0 0	0 0 0	0 n 0 0	0 0 0 0
(43) RWANDA 1975 1976 1977 1978 1979	17 +139 20 +999 11 +287 15 +081 6 +745 19 +148	0 0 0 0	0 0 0 0 0	0 0 0 0	288 549 485 449 191 279	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0

## TABLE 18--U.S. AGRICULTURAL IMPDRTS: MAJOR COUNTRIES OF ORIGIN, QUANTITY BY COMMODITY GROUP. FISCAL YEARS 1975-80--CONTINUED

		SELECTED CD	MPLEMENTARY	PRODUCTS		SUGAR •	SELECTED SU	PPLEMENTARY		
COUNTRY AND YEAR ENDING SEPT 30	CDFFEE . GREEN	RUBBER.	COCDA BEANS	BANANAS. FRESH	TEA	CANE . BEET	MEATS AND PRODUCTS	AND OILNUTS	DILS AND WAYES	TOBACCO. UNMFD.
	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TDNS	METRIC TONS	METRIC TONS	METRIC TONS	METRIC TONS
(44) CAMROON										
1975 1976	9•348 8•702	20	0 241	0	0	0		0	0	284
1976	6,264	0	241	0	0	0		·0	0	522 290
1978	10,937	ů	ő	0	0	0		0	0	301
1979	9.812	16	0	ō	ō	ō		Ď	ō	410
1980	13.572	0	2 • 00 7	0	0	0	0	0	û	435
(45) SINGAPR										
1975	757	33,120	0	0	6	0	0	52	21,405	0
1976	32	24 • 195	18	0	0	0		106	11 • 127	0
1977	195	30 • 623	87	0	0	0		90	12.091	3
1978 1979	275 0	30 • 413 40 • 435	161 298	0	0	0		5.8 8.0	2.522 2.126	0
1980	60	27.705	136	0	34	0		59	5 • 009	50
(46) YUGOSLV										
1975	0	0	56	0	0	0	11.064	221	0	6,511
1976	0	0	0	0	0	9		128	0	7.648
1977	0	0	0	0	?	0		199	ú	6,422
1978	0	0	0	0	0	0		9	1	7.518
1979 1980	0	0	0	0	0 1	0		99 145	0 1	6 • 6 4 5 6 • 0 0 8
(47) GREECE 1975	0	0	0	0	อ	0	0	344	445	12,751
1976	0	0	0	0	c c	0		497	435	9+057
1977	ő	ő	27	ő	ō	0		469	456	8 821
1978	Ō	Ō	0	0	0	0		96	448	11,251
1979	0	0	0	0	c	7,620		0	546	12,962
1980	0	0	0	0	0	0	c	0	553	10,568
(48) SWITZLD										
1975	821	0	0	0	0	0		220	31	1
1976 1977	239 98	0	0	0	0	0		341 254	624 405	0
1978	175	0	0	Ů	1	0		43	9.00	0
1979	140	ő	Ö	0	1	3,124	3	0	1.077	3
1980	115	0	0	0	0	0	6	0	773	c
(49) KOR REP										
1975	0	50	0	0	4	0		552	201	7 • 44 C
1976	0	0	0	0	2 8	9 • 852		5 3 3	0	7 . 477
1977	0	0	0	0	25 81	311 469		436 141	0	9•574 7•700
1978 1979	0	0	0	0	33	969		141	0 6,453	7.965
1980	Ö	ŏ	ŏ	ō	2	ō		0	1.007	8 • 627
(50) FINLAND										
1975	0	0	0	0	0	0	16	0	0	0
1976	0	0	0	0	0	0		0	0	5
1977	0	0	0	0	0	0		159	0	0
1978 1979	0	0	0	0	0	0	35 65	0	ē.	0
1979	0	0	0	0	ű ű	0		0	0	1
1,00	•	Ū	•	•		·	<b>3</b> 0			•

## World Economic Growth Alters Patterns and Composition of Agricultural Trade

Arthur B. Mackie 1/

#### Demand changes

The longrun effect of world economic growth has been to alter the pattern, direction, and volume of world trade. This growth has altered the types of consumer products demanded and, thereby, the commodity composition of world trade. With respect to U.S. and world agricultural trade, world economic growth has altered the commodity composition of import demand and thus the composition, pattern, and direction of agricultural exports. These demand changes have caused the flow of some products to increase more rapidly than others. Changes in demand for agricultural exports are related to economic growth and income conditions in countries at different stages of economic development.

# Patterns of World Agricultural Trade Flows

The central feature of international trade is trade between economically advanced countries. This fact is not entirely surprising since the principal determinant of trade appears to be income. The higher the level of per capita incomes, the greater the likelihood that trade will expand between countries.

World trade in agricultural products since the fifties has been strongly influenced by the demand for more food and feed products in the developed countries. During 1956-60, average trade between the developed countries accounted for \$14.4 billion, or 40 percent of the \$35.7 billion of world trade in agricultural products (table 19). During 1976-79, this share rose to \$95.3 billion, or 46 percent of the \$207.9 billion total world agricultural trade. In addition to increased trade between the developed countries, their exports to the less developed and centrally planned countries also rose. Consequently, the average share of world agricultural exports by the developed countries increased from 51 percent during 1956-60 to 61 percent during 1976-79.

These patterns of trade reflect a growing dependency of the less developed countries—and, most recently, the centrally planned countries—upon the developed countries for more of their food imports. During 1956—60, the less developed countries (LDC's) and centrally planned countries (CPC's) received only 54 and 18 percent, respectively, of their agricultural imports from the developed countries (DC's) (table 20). During 1976—79, these percentages increased to 56 percent for the LDC's and 36 percent for the CPC's. Similar changes occurred in these regions in their demand for U.S. agricultural exports. However, demand changes for U.S. exports were not as drastic in the LDC's as they were in the CPC's.

The growing dependency of the less developed and centrally planned countries upon the food exports of the developed countries (including the United States) has been accompanied by a sharp decline in intraregional trade in these regions. Intraregional trade accounted for 62 percent of the CPC's agricultural imports

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Table 19--World trade in agricultural and forestry products, 1956-60 to 1976-79

	:			Importin	g reg			
	:		:	Less	:	Centrally	:	
Exporting regions	:	Developed	:	developed	:	planned	:	World
	:		:		:		:	
	:							
	:			Billion U.S.	dol.	lars, f.o.b.		
	:					*		
Developed:	:	1/ /0		2 21		0. 67		10.00
1956-60	:	14.40		3.31		0.67		18.38
1961-65	:	19.02		4.15		1.39		24.56
1966-70	:	25.30		5.23		1.38		31.91
1971-75	:	54.02		12.60		3.89		70.51
1976-79	:	95.30		23.78		7.95		127.03
United States:	:							
1956-60	:	3.24		1.48		.07		4.79
1961-65	:	4.25		2.07		.14		6.46
1966-70	:	5.21		2.44		• 14 • 16		7.81
1971-75	:	11.14		5.62		1.24		18.00
1971-73		19.36		9.88				
13/0-/3	:	13.30		9.88		3.24		32.48
Less Developed:	:							
1956-60	:	10.47		2.44		•77		13.68
1961 <del>-</del> 65	:	10.97		2.64		1.57		15.18
1960-70	:	12.60		3.11		1.97		17.68
1971 <del>-</del> 75	:	21.59		6.80		3.86		32.25
1976-79	:	41.39		14.63		8.00		64.02
	:							
Centrally Planned:	:							
1956-60	:	1.05		•32		2.31		3.68
1961 <b>-</b> 65	:	1.52		•58		2.36		4.46
1966-70	:	2.39		•96		2.55		5.90
1971 <b>-</b> 75	:	4.41		2.00		3.85		10.26
1976-79	:	6.67		3.88		6.34		16.89
	:							
Vorld:	:							
1956-60	:	25.92		6.07		3.75		35.74
1961-65	:	31.51		7.37		5.32		44.20
1966-70	:	40.29		9.30		5.90		55.49
1971 <b>-</b> 75	:	80.02		21.40		11.60		113.02
1976-79	:	143.36		42.29		22.29		207.94

Source: United Nations, Monthly Bulletin of Statistics, selected issues, 1972-81, and United Nations Conference on Trade and Development (UNCTAD).

Table 20--Origin of agricultural imports by major regions, 1956-60 to 1976-79

	:		Importin	g reg			
	:	:	Less	:	Centrally	:	
Exporting regions	: Developed	:	developed	:	planned	:	World
	•	:		:		:	
	: :		Р	ercer	ıt		
Developed:	:						
1956-60	55.6		54.5		17.9		51.4
1961-65	: 60.4		56.3		26.1		55.6
1966-70	: 62.8		56.2		23.4		57.
1971-75	: 67.5		58.9		33.5		62.4
1976-79	: 66.5		56.2		35.7		61.
	: 00.5		50.2		55.1		01.01
United States:	:						
1956-60	: 12.5		24.4		1.9		13.4
1961-65	: 13.5		28.1		2.6		14.6
1966-70	: 12.9		26.2		2.7		14.
1971-75	: 13.9		26.3		10.7		15.9
1976-79	: 13.5		23.4		14.5		15.0
	:		2504		1,00		
Less Developed:	:						
1956-60	: 40.4		40.2		20.5		38.3
1961-65	: 34.8		35.8		29.5		34.
1960-70	: 31.3		33.5		33.4		31.9
1971-75	: 27.0		31.8		33.3		28.5
1976-79	: 28.9		34.6		35.9		30.8
	:						
Centrally Planned:	•						
1956-60	: 4.0		5.3		61.6		10.3
1961-65	: 4.8		7.9		44.4		10.1
1966-70	: 5.9		10.3		43.2		10.0
1971-75	: 4.5		9.3		33.2		9.
1976-79	: 4.6		9.2		28.4		8.
World:	•						
1956-60	: 100.0		100.0		100.0		100.0
1961-65	: 100.0		100.0		100.0		100.0
1966-70	: 100.0		100.0		100.0		100.0
1971-75	: 100.0		100.0		100.0		100.0
1976-79	: 100.0		100.0		100.0		100.0
	:						

Source: United Nations, Monthly Bulletin of Statistics, selected issues, 1972-81, and United Nations Conference on Trade and Development (UNCTAD).

during 1956-60 but for only 28 percent during 1976-79. The intraregional share of LDC's dropped from 40 to 35 percent. These trends in imports of all agricultural products have been strongly influenced by an even greater change in the trade flows of all grains since 1956-60.

World Economic
Growth and
Composition of
World Trade

The changing nature of world import demand for agricultural products induced by economic growth and increased incomes has greatly altered the commodity composition of world agricultural trade, market potentials for some products, and market shares of exporting countries.

The most significant change in the commodity composition of world agricultural exports since the fifties has been the relative increase in importance of food and feed exports at the expense of agricultural raw material exports. For example, the value of world exports in food products (primarily animal products and food grains) increased \$94.1 billion from 1955 to 1979, while the value of trade in agricultural raw materials increased only \$24.4 billion (table 21). The most dramatic change was in feed products during this period—from \$2.1 to \$25.7 billion. As a result of these growth disparities, the relative importance of food and feed exports (primarily feed) in world agricultural trade increased from 44 and 7 percent, respectively, in 1955 to 54 and 13 percent, respectively, in 1979.

Like the changes in world agricultural trade, the structure of U.S. agricultural exports has undergone a major transformation in the commodity composition since 1951-55 with the rapid increase in feed exports, the steady increase in food exports, and the rapid decline in exports of agricultural raw materials (tables 22 and 23). These changes in the commodity composition of U.S. exports have, in effect, acted as a mirror image of the various changes in the world demand for agricultural imports during the past 25 years.

In summary, the rapid growth in U.S. exports of feeds and feed grains, combined with continued growth in food grain exports, has vastly altered the pre-World War II position of the United States as a raw material exporter. Future changes in world demand should continue to accentuate U.S. exports of food products to the LDC's and feed products to the DC's, but the export share of feed products relative to food products may increase. These changes portend increased market potentials for grains and oilseeds and, thus, increased income opportunities for grain farmers relative to cotton and tobacco farmers.

Source of Changes in World Trade

The value of world agricultural imports grew rapidly during 1965-79, increasing \$177 billion--49 percent of which was due to increases in food imports. The remaining 51 percent was due to

Table 21--Commodity composition of world agricultural exports, 1950-79

Commodity Group	1950	1955	1960	1965	1970	1975	1976	1977	1978	1979
				B1	Billion U.S	. dollars	1			
Food Products	9.64	12.55	15.55	21.60	28.62	71.06	72.51	82.73	91.90	106.62
Wheat & Products	(1.50)	(1.70)	(2.50)	(3.46)	(3.55)	(12,44)	(10.55)	(9.41)	(11,24)	(13,39)
Rice	(.53)	(.61)	(*74)	(1.00)	(1.23)	(2.91)	(2.51)	(3.04)	(3.64)	(4.03)
Animal products 1/	: 1.78	2.60	4.47	6.68	9.18	20.24	22.02	24.93	30.01	36.87
Fruits and nuts	.80	1.32	1.24	1.73	2.03	4.24	4.25	5.09	5.80	08.9
Vegetables and preparations	45	.63	.41	.87	1.10	2.14	2.74	2.81	2.71	3.31
Sugar and honey	1.09	3,57	3,19	1.99	2.57	11.31	7.84	7.75	7.73	8,38
Coffee	(1.70)	(2,18)	(1.90)	(2,23)	(3.09)	(4.30)	(8,43)	12.54	(10,20)	(12,24)
Tea	(.41)	(+9+)	(*65)	(69°)	(0.70)	(1.04)	(1.06)	(1.95)	(1.77)	(1.69)
Wine and beer	43	.54	.54	•75	1.19	2.82	3.02	3.49	4.30	5.51
Vegetable oils $\frac{2}{}$	45	09.	.81	1.43	2.55	67.9	6.79	6.43	7.15	8.48
Feeds and Farm Products	1.61	2.07	2.65	5.26	5.90	16.57	18.96	19.26	21.99	25.67
Feeding stuff	: .17	64.	.41	1.65	1.60	2.95	4.12	5.18	5.37	6.17
Feed grains	: .77	69°	1.20	2.33	2,79	10.19	11.12	09.6	11.51	13.59
Oilseeds $\frac{3}{2}$	. • 67	68°	1.04	1.28	1.51	3.43	3.72	4.48	5.11	5.91
Agricultural Raw Materials	6.03	7.78	9.52	9.55	10.01	18.81	22.25	25.36	27.89	32.15
Tobacco	• 45	.72	.97	1.03	1.28	2.62	2.88	3.04	3.80	3.88
Rubber	*00	1.46	1.82	1.28	1,13	1.65	2.37	2.62	3.05	4.03
Fibers	: 4.52	4.25	4.71	4.78	4.31	7.05	8.32	9.94	9.71	10.97
	.36	.50	.76	1.07	1.21	2.04	2.87	3.26	3.89	77.7
	14.	. 65 06	.89 7.5	44.	1,39	3.02	3.25	4.00	4.5/	5.18
$\frac{0}{2}$	.1.	07.	, ,	. 4	60.	64.7	7.30	7.30	10.7	0.00
Total above commodities	17.28	22.40	27.72	36.41	44.04	106.44	113.72	127.35	141.78	164.44
Residual	3.32	6.36	6.23	6.39	7.51	15.47	18.52	24.47	29.01	34.89
World agricultural exports	20.60	28.76	33.95	42.80	51,55	121.91	131.44	151.82	170.79	199.33
				1	ercent co	composition	1			
Food	8.94	43.6	45.8	50.5	55.5	58.3	55.2	54.5	53.8	53.5
Feed	7.8	7.2	7.8	12.1	11.5	13.6	14.4	12.7	12.9	12.9
Residual	16.1	22.1	18.4	14.9	14.6	12.7	13.5	16.1	17.0	17.5
Total	:100.0	100.0	100.0	100.0	100.0	100.0	0.001	100.0	100.0	100.0

Includes SITC Group 423 and Subgroup 091.4 and one-half of Subgroup 222.2 (formerly 221.4), and SITC Division 43. Includes SITC Divisions 00-02 and Subgroups 091.3 and 411.3. 1/ Includes S
2/ Includes S
3/ Includes S
4/ Includes S
5/ Includes S
6/ Includes S

Includes SITC Group 424 (formerly 422) and one-half of SITC Division 43.

SITC Division 29 (Crude Animal and Vegetable Materials of 107 Countries). SITC Division 22 except one-half of SITC Group 222.2 (formerly 221.4). SITC Division 21 (Hides, Skins, and Furskins) of 107 countries.

Table 22--Commodity composition of U.S. agricultural exports, 1926-80

	•• ••				Million	lon U.S.	dollars				
	•										
Food products	: 657	224	231	1,286		1,630	2,167	2,967	3,207	7,701	13,765
Wheat and flour	: 231	36	39	105	957	687	845	1,296	,15		4,777
Rice	: 11	2	∞	30	84	19	128	179	311	598	893
Other food grains and	••										
preparations	36	9	7	50	89	38	53	69	82	121	221
Meat and live animals	: 78	28	26	379	129	59	107	166	187	418	1,056
Dairy products and eggs	: 19	7	6	376	275	149	194	187	138	142	215
Lard	: 98	31	16	96	81	87	65	49	32	17	18
Fruits, nuts, vege-	••										
tables, and preparations	: 136	91	88	176	255	247	379	435	532	1,067	2,314
Food oils and oilseeds 1/	: 20	7	9	28	78	159	316	483	632	1,727	3,691
Other food and beverages	: 28	10	15	97	131	85	80	103	136	262	580
Road and form innite.	, v	1,0	7.	0,7	080	7.10	691	1 300	0.5	707	11 619
r		1,1	0 6	<b>P</b> •	707	774	100	•	1,072	0,400	710,11
Feed grains	. 49	_ (	<del>2</del>	Tp	2.28	296	449	816	1,04/	3,193	6,868
Feeds and fodders	: 26	9	10	4	19	33	65	179	387	935	2,009
Soybeans 1/	0	0	2	3	16	58	122	244	439	1,200	2,450
Seeds and breeding animals	6	2	7	17	26	25	45	61	79	157	285
•		,		d							
Kaw materials:	248	49T	4T2	329	1,058	1,2/2	1,416	1,3//	1,411	2,516	5,024
Cotton	99/	367	783	152	9/4	19/	8//	638	408	8/8	1,888
Tobacco	: 144	104	110	13/	797	315	354	393	521	00/	1,1//
Tallow	0	0	0	0	19	89	102	129	145	292	246
Hides and skins	··	5	2	1	16	37	9	88	139	288	780
Essential oils, starch	6	4	9	17	20	16	18	25	94	86	108
Vegetable products	: 23	11	11	22	62	75	100	103	152	272	525
Total exports	: 1,689	736	701	1,655	3,405	3,314	4,264	5,644	6,570	15,702	30,401
Share of all 11.5. aori-						Percent			•		
cultural exports:											
Food	39	30	33	7.8	09	67	5.1	53	67	67	45
Feed	5	က	∞	2	6	13	16	23	30	35	38.
Raw materials	56	67	59	20	31	38	33	24	21	16	17

Source: U.S. Department of Commerce, "U.S. Exports and Imports Classified by End-Use Commodity Categories 1923-1968, OBE-SUP 70-1;" U.S. Department of Agriculture, Foreign Agricultural Trade of the United States, Statistical Supplements, annual 1969-80.

Table 23--U.S. agricultural exports: value by end-use commodity group, calendar years, 1974-80

Commodity Group	1974	1975	1976	1977	1978	1979	: 1980
				1,000 dollars			
Total	21,945,064	21,859,170	22,977,921	23,636,156	29,382,364	34,749,361	41,255,934
lour	10,539,890 4,631,078 877,440	11,115,174 5,350,405 860,928	10,337,697 4,082,133 629,252	10,448,010 2,929,375 730,552	13,704,151 4,610,253 931,990	15,604,233 5,593,595 862,974	18,729,,115 6,669,289 1,310,821
arations, NEC Meat Animals	138,810	143,457 588,011	160,646	174,887	211,991	253,864	302,045
	98,196			225,71			~
Fruits, vegetables and a	1,034,275	1,155,203	1,399,831 286,092	1,425,032	1,688,874	1,866,699	2,465,912
Lard	17,047	18,527	12,841	29,33	19,956	13,735	14,559
Food oils, oilseeds other food and	2,681,172	2,095,486	2,331,209	3,162,421	3,929,053	4,439,982	4,589,258
beverages	306,852	416,327	382,598	472,738	479,728	597,118	969,419
Feed and farm products Feed grains	7,922,571	7,855,345	9,224,927 6,001,363	8,857,622	10,699,928 5,885,268	13,270,696	16,004,579
Feeds and fodders	1,279,914	987,189	1,361,238	1,549,608	1,923,081	2,320,830	2,891,621
Soybeans	1,768,718	1,432,623	1,657,724	2,196,599	2,604,032	2,850,628	2,939,970
	216,375	182,229	204,600	225,913	287,546	332,603	372,150
Industrial raw materials :	3,482,602	2,888,650	3,415,296	4,330,522	4,978,284	5,874,430	6,522,239
Cotton, incl. linters :	1,352,554		1,057,496	1,538,033	1,753,614	2,212,601	2,880,133
Tobacco, unmanufacture	832,149	851,905	921,592	1,094,283	1,356,418	1,182,883	1,334,065
lallow, inedible Hides skins furskins	146,294	299,331 288,563	3/0,512	567 783	212,813 807 146	054,/09	8/6 847
Essential oils, starch:	123,166	100,683	130,651	131,695	79,097	•	107,263
Other agricultural raw :			•				•
materials	358,504	347,212	416,568	494,958	466,193	568,187	676,715

larger feed imports (13 percent), agricultural raw materials (14 percent), and a group of commodities not separately identified (24 percent).

The source of the changes in demand for agricultural products was primarily the DC's—accounting for 68 percent of the growth in world import demand. While the DC's were the primary source of growth in import demand for all food products (60 percent) between 1965 and 1979, they were responsible for only 23 percent of the growth in food grain imports. On the other hand, while the LDC's accounted for only 25 percent of the growth in world import demand for all food products, they accounted for 50 percent of the growth in world imports of food grains (table 24).

A comparison of the origin of import and export growth in world agricultural trade since 1965 shows that whereas the LDC's were responsible for 50 percent of the growth in food grain imports, they accounted for only 12 percent of the growth in food grain exports. Since the CPC's accounted for 26 percent of the growth in world import demand for food grains and only 11 percent of the growth in world food grain exports, these two regions have had to turn increasingly to the developed countries for food grains. And, indeed they did, because the DC's were responsible for 77 percent of the growth in world food grain exports during this period. An even larger proportion (89 percent) of the growth in feed grain exports was accounted for by the DC's during 1965-79 (table 25).

Implications for Future Economic Growth and Trade

The complementary relationship between economic growth and trade has been well established. 2/ That is, economic growth increases the actual and potential level of trade between countries as consumers achieve more purchasing power and begin to demand more products not widely produced in their countries. Under the impact of sustained economic growth in Japan and Western Europe during this past decade, consumption has become more diversified and specialization of production has increased. The net effect of these developments has been to increase trade between countries.

The changing nature of the demand for and supply of food associated with postwar economic growth of two regions in particular, Japan and Western Europe, has affected the level and commodity composition of actual and potential trade between most countries, and especially trade with the United States.

The ability of a country to satisfy rapid growth in demand for food and feed products depends on its agricultural resource

<sup>2/</sup> Arthur B. Mackie, Foreign Economic Growth and Market Potentials for U.S. Agricultural Products, FAER No. 24, Econ. Res. Serv., U.S. Dept. Agr., 1965.

Table 24--Origin of growth in world agricultural imports, 1965-79

	: Increase in	•	Importing regi	ons
	: world	:	•	•
Commodity Group	r	: Developed	: Less	: Centrally
	: 1965-79 :	•	: Developed	: Planned
	Billion			
	U.S. dollars		Percent	
ood Products	: 87.42	60.1	24.9	15.0
Foodgrains	: 15.69	23.5	50.5	26.0
Wheat & Products	: (11.65)	24.4	44.9	30.7
Rice	: (3.23)	15.3	72.4	12.3
Animal products 1/	: 24.09	69.7	25.1	5.2
Fruits and nuts	: 6.26	72.2	15.0	12.8
Vegetables and preparations		68.7	22.3	9.0
	: 7.81	32.0	22.9	45.1
Tropical products	: 18.12	82.1	9.0	8.9
Coffee	: (11.10)	(88.2)	(6.6)	(5.2)
Tea	: (1.17)	(40.2)	(51.3)	(8.5)
Wine and beer	4.96	77.4	6.7	15.9
Vegetable oils $2/$	: 7.71	57.3	32.2	10.5
eeds and Farm Products	22.90	60.0	14.6	24.5
Feeding stuff	5.18	71.4	10.2	18.4
-	: 12.28	48.3	19.1	32.6
Oilseeds 3/	5.44	75.4	12.7	11.9
gricultural Raw Materials	: : 23.70	66.0	18.3	15.6
	3.01	72.4	14.3	13.3
	3.06	71.2	9.5	19.3
Fibers	7.00	46.7	20.4	32.9
Animal products 4/	3.24	92.0	6.5	1.5
Crude materials 5/	: 3.97	70.3	26.9	2.8
<del>-</del>	3.42	65.8	26.9	7.3
otal above commodities	134.02	61.1	22.2	16.7
esidual	: 42.97	88.7	3.2	8.1
	176.99	67.8	17.6	14.6
	•	Percent	composition	
ood	: 49.4	43.8	70.1	50.7
e ed	12.9	11.4	11.5	21.7
eed aw materials	: 13.4	13.0	14.0	14.3
daw materials Residual	: 24.3	31.8	4.4	13.3
	: 100.0	100.0	100.0	100.0
ULAI	. 100.0	T00.0	T00.0	100.0

<sup>1/</sup> Includes SITC Divisions 00-02 and Subgroups 091.3 and 411.3.

<sup>2/</sup> Includes SITC Group 423 and Subgroup 091.4 and one-half of Subgroup 222.2 (formerly 221.4), and SITC Division 43.

 $<sup>\</sup>frac{3}{4}$  Includes SITC Division 22 except one-half of SITC Group 222.2 (formerly 221.4).  $\frac{4}{4}$  Includes SITC Division 21 (Hides, Skins and Furskins) of 107 countries.

<sup>5/</sup> Includes SITC Division 29 (Crude Animal and Vegetable Materials of 107 Countries).

<sup>6/</sup> Includes SITC Group 424 (formerly 422) and one-half of SITC Division 43.

Table 25-Origin of growth in world agricultural exports, 1965-79

Expo	rting regions	
eveloped :		:
: L	ess Developed	: Centrally
1 : U.S. :		: Planned
	- Percent	
13.0	34.0	6.6
36.5	12.0	11.2
) (48.5)	(4.0)	(8.5)
) (20.1)	(37.6)	(21.5)
5.1	10.2	9.2
10.9	39.3	5.7
5.3	28.7	9.8
•6	82.2	6.1
2.0	95.1	1.7
) (8.5)	(91.2)	(0.2)
) (.1)	(63.4)	(18.8)
1.1	0.19	13.0
49.4	19.3	3.7
54.1	17.2	1.4
26.3	44.1	• 4
59.3	9.5	1.2
68.5	9.9	2.6
17.0	43.5	7.8
28.4	43.9	7.0
	98.9	1.1
27.3	34.6	20.7
27.9	2.0	3.0
9.0	22.9	3.3
0.3	83.8	0.3
20.2	33.0	6.0
18.3	5.0	3.3
19.9	27.6	5.8
Percent compos	ition	
35.4	66.9	61.6
		3.1
		19.5
		15.8
		100.0
ı I		35.5 8.1 12.4 22.8 16.7 2.2

<sup>1/</sup> Includes SITC Divisions 00-02 and Subgroups 091.3 and 411.3.

<sup>2/</sup> Includes SITC Group 423 and Subgroup 091.4 and one-half of Subgroup 222.2 (formerly 221.4) and SITC Division 43.

<sup>3/</sup> Includes SITC Division 22 except one-half of SITC Group 222.2 (formerly 221.4).

 $<sup>\</sup>overline{4}$ / Includes SITC Division 21 (Hides, Skins and Furskins) of 107 countries.

<sup>5/</sup> Includes SITC Division 29 (Crude Animal and Vegetable Materials of 107 Countries).

 $<sup>\</sup>overline{6}$ / Includes SITC Group 424 (formerly 422) and one-half of SITC Division 43.

endowments. Japan, with a limited supply of agricultural land available for production of feed grains and feeds, has relied heavily upon imports to meet growing demand. Reliance on Japanese imports has increased almost in direct proportion to increasing feed demand. In Western Europe, on the other hand, available land resources for feeds and feed grain production are relatively more abundant, making possible a greater reliance on domestic supplies for a large proportion of total feed consumption. These differences have strongly influenced the changing patterns of world agricultural trade in the postwar period and will continue to do so in the years ahead.

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